

STIC Search Report

STIC Database Tracking Number: 180232

TO: Examiner Mark Fadok

Location: KNOX 5a21

Art Unit: 3625

Saturday, March 04, 2006

Case Serial Number: 09/682,316

From: Ginger Roberts DeMille

Location: EIC 3600

KNX 4B59

Phone: 2-3522

Ginger.demille@uspto.gov

Search Notes

Dear Examiner Fadok:

Please find attached the results of your search for 09/682,316.

The search was conducted using the mandatory database lists for Business Methods.

These other sources were also used: Internet

If you have any questions, please do not hesitate to contact me.

Thanks for using EIC3600!

Ginger

Revood Land





STIC EIC 3600 Search Request Form

180232

76

	Date: 8/19/2001 Other:
Name MARIZ FADOR AU 3625 Examiner # 18738 Room # KNX GAZ Phone 26755 Serial # 09/68316	Format for Search Results (Circle One): PAPER DISK EMAIL Where have you searched so far? USP DWPI EPO JPO ACM IBM TDB IEEE INSPEC SPI Other
Is this a "Fast & Focused" Search Request? (Circle One) YES NO A "Fast & Focused" Search is completed in 2-3 hours (maximum). The search must be on a very specific topic and meet certain criteria. The criteria are posted in EIC3600 and on the EIC3600 NPL Web Page at http://ptoweb/patents/stic/stic-tc3600.htm.	
What is the topic, novelty, motivation, utility, or other specific include the concepts, synonyms, keywords, acronyms, defit the topic. Please attach a copy of the abstract, background relevant art you have found.	ic details defining the desired focus of this search? Please nitions, strategies, and anything else that helps to describe d, brief summary, pertinent claims and any citations of
PIS SEANCH CLAM 7-15- 2005 Pesp IF FULTHER CLAIM! CLAIM! Meal time location Juntar!	onse CALC
STIC Searcher	Phone
Date picked up Date Complete	=u



US PATENT & TRADEMARK OFFICE PATENT APPLICATION FULL TEXT AND IMAGE DATABASE



(1 of 1)

United States Patent Application

20030036962

Kind Code

A1

Holt, Laurence E.

February 20, 2003

Delivery to current location of user determined using real-time location access information of user

Abstract

The delivery of an order to the current location of the user who had placed the order, using real-time location access information of the user, is disclosed. The user makes an order for one or more tangible, physical items, providing therewith a number of locations at which the user can receive the order, as well as real-time location access information of the user. A deliverer, at time of delivery, determines the current location of the user from the locations provided by the user, using the real-time location access information provided by the user. The deliverer delivers the order to the user at his or her current location as has been determined.

Inventors:

Holt, Laurence E.; (London, GB)

Correspondence

LAW OFFICES OF MICHAEL DRYJA

Name and

704 228TH AVENUE NE

Address:

PMB 694

SAMMAMISH

WA

98074

US

Serial No.:

682316

Series Code:

09

Filed:

August 19, 2001

U.S. Current Class:

U.S. Class at Publication:

Intern'l Class:

705/26; 705/1 705/26; 705/1

G06F 017/60

Claims

EIC 3600

Questions about the scope or the results of the search? Contact the EIC searcher or contact:

Karen Lehman, EIC 3600 Team Leader KNX 4A58, 571-271-3496

CONTRACTOR OF STREET

Voluntary Results Feedback Form
> I am an examiner in Workgroup: Example: 3620 (optional)
 ▶ Relevant prior art found, search results used as follows: □ 102 rejection □ 103 rejection □ Cited as being of interest.
Helped examiner better understand the invention.
Helped examiner better understand the state of the art in their technology.
Types of relevant prior art found:
☐ Foreign Patent(s)
 Non-Patent Literature (journal articles, conference proceedings, new product announcements etc.)
> Relevant prior art not found:
Results verified the lack of relevant prior art (helped determine patentability). Results were not useful in determining patentability or understanding the invention.
Commonto.

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? show files;ds
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(c) 2006 The Gale group
File 635:Business Dateline(R) 1985-2006/Mar 04
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               (c) 2006 Newsday Inc.
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(c) 2006 Scripps Howard News
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(c) 2006 Charlotte Observer
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(c) 2006 Grand Forks Herald
File 701:St Paul Pioneer Pr Apr 1988-2006/Feb 22
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File 702:Miami Herald 1983-2006/Mar 02
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File 703:USA Today 1989-2006/Mar 03
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File 704:(Portland)The Oregonian 1989-2006/Mar 03
                (c) 2006 The Oregonian
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                (c) 2006 Times Picayune
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                (c) 2006 Seattle Times
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File 709:Richmond Times-Disp. 1989-2006/Mar 01
(c) 2006 Richmond Newspapers Inc
File 712:Palm Beach Post 1989-2006/Mar 02
               (c) 2006 Palm Beach Newspapers Inc.
File 713:Atlanta J/Const. 1989-2006/Mar 03
(c) 2006 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2006/Mar 03
(c) 2006 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2006/Mar 03
(c) 2006 Christian Science Monitor
File 716:Daily News Of L.A. 1989-2006/Mar 03
(c) 2006 Daily News of Los Angeles
File 717:The Washington Times Jun 1989-2006/Mar 03
(c) 2006 Washington Times
File 718:Pittsburgh Post-Gazette Jun 1990-2006/Mar 04 (c) 2006 PG Publishing
File 719:(Albany) The Times Union Mar 1986-2006/Mar 02 (c) 2006 Times Union
File 720: (Columbia) The State Dec 1987-2006/Mar 03
                (c) 2006 The State
File 721:Lexington Hrld.-Ldr. 1990-2006/Mar 01
                (c) 2006 Lexington Herald-Leader
File 722:Cincinnati/Kentucky Post 1990-2006/Feb 02
(c) 2006 The Cincinnati Post
File 723:The Wichita Eagle 1990-2006/Mar 01
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(c) 2006 The Wichita Eagle
File 724: (Minneapolis) Star Tribune 1989-1996/Feb 04
(c) 1996 Star Tribune
File 725:(Cleveland)Plain Dealer Aug 1991-2006/Mar 03
(c) 2006 The Plain Dealer
File 731:Philad.Dly.News 1983- 2006/Mar 03
             (c) 2006 Philadelphia Newspapers Inc
File 732:San Francisco Exam. 1990- 2000/Nov 21
(c) 2000 San Francisco Examiner
File 733:The Buffalo News 1990- 2006/Mar 01
             (c) 2006 Buffalo News
File 734:Dayton Daily News Oct 1990- 2006/Mar 01 (c) 2006 Dayton Daily News
File 735:St. Petersburg Times 1989- 2006/Mar 03
(c) 2006 St. Petersburg Times
File 736:Seattle Post-Int. 1990-2006/Mar 03
             (c) 2006 Seattle Post-Intelligencer
File 738: (Allentown) The Morning Call 1990-2006/Mar 03
              (c) 2006 Morning Call
File 740: (Memphis) Comm. Appeal 1990-2006/Mar 03
(c) 2006 The Commercial Appeal
File 741:(Norfolk)Led./Pil. 1990-2006/Mar 02
(c) 2006 Virg.-Pilot/Led.-Star
File 742:(Madison)Cap.Tim/Wi.St.J 1990-2006/Mar 02
(c) 2006 Wisconsin St. Jrnl
File 743:(New Jersey)The Record 1989-2006/Mar 03
(c) 2006 No.Jersey Media G Inc
File 744:(Biloxi) Sun Herald 1995-2006/Feb 26
(c) 2006 The Sun Herald
                   Description
(REAL()TIME OR ACTUAL OR REAL()LIVE OR REALTIME OR NOW OR -
INSTANT? OR EXACT? OR CURRENT? OR MINUTE(1X)MINUTE OR MOMENT(-
1W)MOMENT)(2W)(LOCATION OR POSITION? OR "WHERE"(1W)(ARE OR IS-
Set
            Items
            84609
             ))
1547
                       S1(6N)(DELIVERY OR DELIVER OR DELIVERED OR DELIVERS OR FIN-
s2
                   D? OR TRACK?)
                   S S2(6N)(USER OR ORDERED? OR CUSTOMER? ? OR CONSUMER? ? OR RECEIVER? ?)
S3
                43
                    (DELIVERER OR DRIVER OR SHIPPER)(6N)S1
S4(10N)(USER? ? OR ORDERER OR CUSTOMER? ? OR CONSUMER? ? OR
RECEIVER? ?)
S4
S5
                  837
S6
S7
               601
S8
s9
S10
                   ER OR DRIVER)
                       S3 OR S5 OR S8:S10 RD (unique items)
                69
S11
                69
S12
                       S11 NOT PY>2001
S13
                50
                50
                       RD (unique items)
514
? t14/3,k/all
14/3,K/1 (Item 1 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.
                   SUPPLIER NUMBER: 76445339
                                                            (USE FORMAT 7 OR 9 FOR FULL TEXT)
THE ROAD AHEAD. (Company Business and Marketing)
SCHMIDT, CHARLIE
Technology Review (Cambridge, Mass.), 104, 6, 73
July, 2001
ISSN: 1099-274X
                              LANGUAGE: English
                                                                RECORD TYPE: Fulltext; Abstract
                    3004
                                LINE COUNT: 00253
WORD COUNT:
... it will be hard to pull off, at least for now. That's because GPS receivers are just that-receivers, which determine position from incoming satellite signals-and don't send position data unless a driver
```

initiates a link, as when calling police for help or looking for directions. Such calls...

14/3,K/2 (Item 2 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

SUPPLIER NUMBER: 54036229 (USE FORMAT 7 OR 9 FOR FULL TEXT) Leveraging the Web for corporate success. (World Wide Web) Griffith, David A.; Palmer, Jonathan W. Business Horizons, 42, 1, 3(8) Jan-Feb, 1999
ISSN: 0007-6813
LANGUAGE: English RECORD TYPE: Fulltext; Abstract

4769 WORD COUNT: LINE COUNT: 00412 ... Express (www.roadway.com) has 24-hour customer service. Through an extensive Web site, its customers can track the exact location of their shipments at all times, calculate transit times, or rate their

14/3,K/3 (Item 3 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)

(c) 2006 The Gale group. All rts. reserv.

04993631 SUPPLIER NUMBER: 19840729 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Travel aid from your PC. (overview of evaluations of four trip-planning
software packages) (individual evaluation articles searchable as "Travel
Aid from your PC") (includes a related article on the editors' choice: Rand McNally TripMaker Deluxe 98) (Software Review) (Evaluation)

Brown, Bruce PC Magazine, v16, n18, p45(3) Oct 21, 1997

shipments, just to...

DOCUMENT TYPE: Evaluation ISSN: 088 RECORD TYPE: Fulltext; Abstract WORD COUNT: 1448 LINE COUNT: 00116 ISSN: 0888-8507 LANGUAGE: English

... long as you can see the sky).

Three of the tested programs interface with GPS receivers (not included), for tracking current position or while following a calculated route. The only program that lacks this feature is TravRoute...

14/3,K/4 (Item 4 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

U4/8U154 SUPPLIER NUMBER: 19577046 (USE FORMAT 7 OR 9 FOR FULL TEXT)
GPS maps aid navigation; Compass and Etak SkyMap personal navigation
systems extend PC/car convergence. (from Chicago Map and Etak) (Software
Review) (Evaluation)
Brown Bruco

Brown, Bruce PC Magazine, v16, n13, p76(1) July, 1997

DOCUMENT TYPE: Evaluation I RECORD TYPE: Fulltext; Abstract ISSN: 0888-8507 LANGUAGE: English

957 LINE COUNT: 00074 WORD COUNT:

...ABSTRACT: the continental US, including points of interest and lodging information. A teardrop icon marks the <u>user</u>'s <u>current</u> position on the screen and tracks movement automatically. While the product is not very easy to use, it is nevertheless a...

14/3,K/5 (Item 5 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

SUPPLIER NUMBER: 15111201 (USE FORMAT 7 OR 9 FOR FULL TEXT) Reefer man. (Stoney Stubbs's management of refrigerated tractor-trailer business Frozen Food Express)

Palmeri, Christopher Forbes, v153, n9, p82(2) April 25, 1994 ISSN: 0015-6914 LANG

LANGUAGE: English RECORD TYPE: Fulltext; Abstract WORD COUNT: 776 LINE COUNT: 00061

at a cost of \$4,000 per rig. The satellite system_allows company dispatchers and customers to track down the exact location of a shipment instantaneously. And no more wasting time with pay phones. The satellite system...

14/3,K/6 (Item 6 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM) (c) 2006 The Gale group. All rts. reserv.

SUPPLIER NUMBER: 17213967 (USE FORMAT 7 OR 9 FOR FULL TEXT) Understanding GPS, part 1. (Global Positioning System) Hamn, S.E. Trailer Boats, v24, n9, p18(1)

Sep, 1995

ISSN: 0300-6557 LANGUAGE: English RECORD TYPE: Fulltext; Abstract LINE COUNT: 00044 WORD COUNT: 512

simultaneous combined distances from at least three satellites can then be used by the GPS **receiver** to calculate an **exact position** .

Monitoring stations throughout the world **track** the satellites and relay data to the master station in Colorado. Exact satellite position and

14/3,K/7 (Item 7 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

03623317 SUPPLIER NUMBER: 11465381 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Navstar palmtop aids navigation via satellite. (Navstar Electronics Inc.,
Loyola Enterprises Inc. offer global positioning equipment)(brief article) (Product Announcement)
PC Week, v8, n43, p28(1)
Oct 28, 1991

DOCUMENT TYPE: Product Announcement ISSN: 0740-1604 LANGUAGE: RECORD TYPE: FULLTEXT ENGLISH

183 LINE COUNT: 00014 WORD COUNT:

... receiver and the firm's GPS-Time/Posit or GPS-NAV software.

GPS-Time/Posit tracks a user 's exact global position, while GPS-NAV tracks position and determines course and speed. With GPS-Time/Posit, the system costs \$1,695...

14/3,K/8 (Item 8 from file: 47)
DIALOG(R)File 47:Gale Group Magazine DB(TM)
(c) 2006 The Gale group. All rts. reserv.

SUPPLIER NUMBER: 08028778 (USE FORMAT 7 OR 9 FOR FULL TEXT) Smart mail. (computer data bases target direct-mail audiences; Computers/Communications)

Churbuck, David Forbes, v145, n2, p107(2) Jan 22, 1990 CODEN: FORBA ISSN: 0

RECORD TYPE: ISSN: 0015-6914 LANGUAGE: ENGLISH FULLTEXT; ABSTRACT

LINE COUNT: 00082 WORD COUNT: 1056

call its toll-free marketing numbers. Supermarkets that use identification cards and checkout scanners are **now** in a **position** to track a customer's buying habits down to the last tube of toothpaste. They can use the data...

(Item 9 from file: 47) 14/3, K/9

DIALOG(R) File 47: Gale Group Magazine DB(TM) (c) 2006 The Gale group. All rts. reserv.

(USE FORMAT 7 OR 9 FOR FULL TEXT) SUPPLIER NUMBER: 06736169 Airline cargo-tracking plan promises one-stop shipping.

Bermar, Amy PC Week, v5, May 31, 1988 n22, pC15(1)

ISSN: 0740-1604 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

LINE COUNT: 00052 WORD COUNT: 650

...ABSTRACT: cargo-tracking and reservation system will help it expand its business. The system enables both shippers and their customers to track the exact location of packages. British Airways plans to enhance the software to allow customers with microcomputer local...

lure for customers would be start-to-finish shipping. The system will enable both the **shippers** and their **customers** to **track** the **exact** location of their packages, according to Lew Llewellyn, British-Airways' commercial services manager, who is building...

14/3,K/10 (Item 1 from file: 635) DIALOG(R)File 635:Business Dateline(R) (Item 1 from file: 635) (c) 2006 ProQuest Info&Learning. All rts. reserv.

2200933 82579044

mPower Appoints Andrew Huddart as CEO; Former Barra and Reuters Senior Executive Leads Efforts to Further Expand Customer Value Proposition, Accelerate mPower's Growth and Momentum

Anonymous Business Wire p1 Oct 2, 2001 WORD COUNT: 670

DATELINE: San Francisco California

...a senior advisor.

"Andrew Huddart has deep financial industry experience as well as a proven track record in leadership positions at major public companies and consistent value delivery to customers, shareholders and employees," said Peter Gardner, a member of the mPower Board of Directors

14/3,K/11 (Item 2 from file: 635) DIALOG(R)File 635:Business Dateline(R) (c) 2006 ProQuest Info&Learning. All rts. reserv.

2186242 78304795

McNair Announces Retirement from BellSouth; Funderburg Appointed VP - Cost and Service Performance

Anonymous PR Newswire p1 Aug 21, 2001 WORD COUNT: 599 DATELINE: Atlanta Georgia

TEXT:

...vice president - Customer Services in 1997. On Dec. 1, 2000, she was named to her current position, with responsibility for service delivery and assurance to BellSouth's interconnection customers, which include long distance carriers and competitive local phone companies.

Bob Frame began his BellSouth...

(Item 3 from file: 635) DIALOG(R) File 635: Business Dateline(R) (c) 2006 ProQuest Info&Learning. All rts. reserv. 2167894 74605191
Datron Systems Agrees to be Acquired by The Titan Corporation Anonymous
Business Wire p1
Jun 25, 2001
WORD COUNT: 1,174
DATELINE: Vista California

TFXT

...first company to bring live satellite TV to passengers on a commercial airline and is **now** uniquely **positioned** as a provider of broadband satellite **tracking** antennas for mobile **customers** in the land, sea and air markets. Datron is playing a vital leadership role in...

14/3,K/13 (Item 4 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

2102442 60818645
Internet doesn't stop American Delivery Service
Janecke, Ron
St. Louis Business Journal v21n1 p15
Sep 18, 2000
WORD COUNT: 959
DATELINE: St Louis Missouri

TEXT:

...to go to the Internet and check the status of their orders. It will enable customers, as well as ADS, to see exactly where drivers are

14/3,K/14 (Item 5 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

2082513 57252985
NexPrise Appoints Ted Drysdale CEO
Anonymous
PR Newswire p1
Jul 31, 2000
WORD COUNT: 608
DATELINE: Santa Clara California

TEXT:

...can optimize execution of critical e-business processes.

"NexPrise has historically been a product and **customer** -driven organization, and we are **now** in a **position** to **deliver** strategic value to B2B marketplaces with our flagship product, NexPrise ipTeam," said Drysdale. "There is...

14/3,K/15 (Item 6 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

1107377 00-83101
Silknet Software Acquires InSite Marketing Technology; Agreement Adds eSales and eMarketing Technology and Applications to Silknet's Customer-centric eBusiness Suite
Anonymous
Business Wire (San Francisco, CA, US) p1
PUBL DATE: 991005
WORD COUNT: 1,272
DATELINE: Manchester, NH, US, New England

TEXT:

...and service offerings to include InSite's e-marketing and e-sales applications. Silknet will **now** be **positioned** to **deliver** a completely integrated set of **customer** -facing e-business applications that enable companies to provide Internet- based one-to-one customer...

14/3,K/16 (Item 7 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
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1073928 00-41287 HouseHold Direct Announces Signing of Agreement To Acquire America's Hometown Brand Center, Inc. Anonymous PR Newswire (New York, NY, US) p1

PUBL DATE: 990527
WORD COUNT: 533

DATELINE: Southbury, CT, US, New England

TEXT:

...the private wholesale buying club industry into a true 21st century enterprise. HouseHold Direct is **now positioned** on the fast **track** in the retail, **consumer** and technology stock sectors. This agreement solidifies the Company's core mission statement of becoming...

14/3,K/17 (Item 8 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0924358 98-85884
TMC expands, shows some TLC for less fortunate
Rynerg, William
Des Moines Register (Des Moines, IA, US) p3
PUBL DATE: 980413
WORD COUNT: 606
DATELINE: Des Moines, IA, US, Midwest

TEXT:

...new employees is expected to average about \$25,000 annually.

The jobs will be non- driver positions . Kilian said jobs will be in departments that handle payroll, billing, driver and equipment scheduling and operations that involve ${\tt matching}$ drivers and loads and soliciting freight loads from ${\tt customers}$.

Another 75 jobs are expected to be added later, according to the city. Kathy Kafela...

14/3,K/18 (Item 9 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0881463 98-42060
A revolution at Preferred Risk
Edgington, Denise
Business Record-Des Moines IA (Des Moines, IA, US), V93 N50 p10
PUBL DATE: 971215
WORD COUNT: 1,789
DATELINE: Des Moines, IA, US, Midwest

TEXT:

...feel in control. Employees who have to do the changing need to be in the ${\it driver}$'s seat. That's ${\it exactly}$ where they ${\it are}$."

ORDERS OF BUSINESS

14/3,K/19 (Item 10 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0806746 97-66965
Factory unity Software links sales to shipping
Frees, John W
Business First-Columbus (Columbus, OH, US), V13 N36 p29
PUBL DATE: 970502
WORD COUNT: 491
DATELINE: Columbus, OH, US, North Central

TEXT:

...impossible without a total software solution, he said. Customer service representatives can call up a customer's order on screen and instantly tell where it is in the process and guarantee delivery dates, he said.

This type of software has changed the traditional way manufacturers did business...

14/3,K/20 (Item 11 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

O587866 95-43906
Toshiba debuts its Mobilphile (TM) line of electronics with portable multimedia car navigation system
Sohmer, Adam
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 950406
WORD COUNT: 507
DATELINE: Wayne, NJ, US

TEXT:

...GPS antenna can access eight satellites circling the globe, using the information to plot the **driver** 's **position**. With this data, **users** can employ the CD-ROM to **determine** the distance from their current location to their final destination. Also, the system features address...

14/3,K/21 (Item 12 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

0422297 93-74419
Technology guru to link programs for Chase unit
Leuchter, Miriam
Crains New York Business (New York, NY, US), V9 N33 s1 p11
PUBL DATE: 930816
WORD COUNT: 298
DATELINE: New York, NY, US

TEXT:

...of information services at Tenneco Gas Pipeline Group, where he developed a system that allowed **customers** to **track** the **delivery** of gas through the pipeline from their own computer systems. He has also held managerial **positions** at Rand Information Systems, Amerada Hess Corp. and Occidental Petroleum Corp.

A native of Pittsburgh...

```
14/3,K/22
                    (Item 13 from file: 635)
DIALOG(R) File 635: Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.
0351729 93-01721
Watching a Thousand Points of Flight: Satellites and Computers Will Help
     Guide Planes Under the New Air Traffic Control System
Fields, David
The Washington Times (Washington, DC, US) sA p16
PUBL DATE: 921206
WORD COUNT: 2,760
DATELINE: Washington, DC, US
TEXT:
...Trains, trucks, barges, ocean-going vessels and even private vehicles with the right kind of receiver can find out exactly
they are . Railroad and truck dispatchers can pinpoint any given train or
truck--making it easier to...
14/3,K/23 (Item 14 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.
0277927 92-24277
Trimble Navigation Signs $16 Million Vehicle Tracking System Agreement With
     Westinghouse
Bateman, Sandra
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 920304
WORD COUNT: 583
DATELINE: Sunnyvale, CA, US
TEXT:
...Vehicles in each tracking system are equipped with a messaging terminal and an intelligent GPS receiver with sensors tracking elocation, fuel level, speed and other information. All vehicles are networked via standard communication channels to...
                                                                                          exact
14/3,K/24 (Item 15 from file: 635)
DIALOG(R)File 635:Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.
0147022 90-30055
Informix Wingz Is First Spreadsheet to Exploit Windows 3.0; Wingz Available Now for DOS and OS/2
Smith, Corrine; Siino, Rosanne
Business Wire (San Francisco, CA, US) s1 p1
PUBL DATE: 900618
WORD COUNT: 770
DATELINE: Menlo Park, CA, US
TEXT:
     ...Informix. "With the availability of Wingz for Windows and OS/2
Presentation Manager, Informix is now strategically positioned to deliver a consistent and user -friendly interface to data across every major desktop platform in the corporate environment."
     Wingz is...
                    (Item 16 from file: 635)
 14/3,K/25
DIALOG(R) File 635: Business Dateline(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.
0024938 87-03621
LA Flower District ... A Blooming Market
Blizzard, Peggy
```

Southern California Business (Los Angeles, CA, US), V33 N1 s1 p7 PUBL DATE: 870100 WORD COUNT: 1,586

DATELINE: Los Angeles, CA, US

...traffic jam around a two and one-half block area in downtown Los Angeles as delivery trucks jockey for position and customers try to find a parking spot.

This is the scene every Monday, Wednesday and Friday from 2 a...

14/3,K/26 (Item 1 from file: 570) DIALOG(R)File 570:Gale Group MARS(R) (c) 2006 The Gale Group. All rts. reserv.

02027857 Supplier Number: 69300682 (USE FORMAT 7 FOR FULLTEXT) Cross--Channel Guests: U.K. Visitors Seek To Turn The Beat Around. FULLER, CHRIS Billboard, v113, n3, p50 Jan 20, 2001 ISSN: 0006-2510 Record Type: Fulltext Language: English Document Type: Magazine/Journal; General Word Count: 1071

... time initiative, the first of its kind, "will allow wholesalers and retailers to check instock positions, place orders and then track those orders right through to delivery, all from an ordinary desktop computer. We're confident this will be very attractive to our customers." JADED YANKS

An established leader in U.K. music export, Lightning has adopted a flexible...

14/3,K/27 (Item 2 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.

02003939 Supplier Number: 67545697 (USE FORMAT 7 FOR FULLTEXT)
Mobipro unveils a portable CRM initiative for the 'field'.(customer relationship management tool dubbed M.CRM)(Brief Article) Precision Marketing, v13, n8, p8 Nov 6, 2000 ISSN: 0957-4913 Record Type: Fulltext Language: English Article Type: Brief Article
Document Type: Magazine/Journal
Word Count: 184

from customers and suppliers. Secondly, marketers can use a sales-funnel analysis tool to segment customers into prospect groups, based on their exact position in the sales delivery channel.
"You can pull off reports to see how many customers you have in any

14/3,K/28 (Item 3 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.

01722008 Supplier Number: 53623011 (USE FORMAT 7 FOR FULLTEXT) DIFFERENTIATE ADVERTISING MESSAGES WITH MARKET-TESTED POINTS. Healthcare PR & Marketing News, v8, n2, pNA Jan 21, 1999 ISSN: 1072-3684 Language: English Record Type Document Type: Newsletter; Trade Record Type: Fulltext Word Count: 746

```
Ginger R. DeMille
    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
 ...that the concept of hospitals and physicians acting in concert would
have great appeal to consumers, because of its successful track record in several markets. However, in real - time testing, the position
didn't hold up. In fact, consumers responded very negatively, because of the word "partners." To consumers, this word raises a red...
14/3,K/29 (Item 4 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.
01598104 Supplier Number: 47069133
Next wave in high tech: tiny motors and sensors.
The New York Times, v146, n50,685, pA1
Jan 27, 1997
ISSN: 0362-4331
Language: English
                                Record Type: Abstract
Document Type: Newspaper; General
...can release fire retardants when exposed to heat, and sensors inside
cellular phones that can find the user 's exact location .
14/3,K/30 (Item 5 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.
01384801 Supplier Number: 44024619 (USE FORMAT 7 FOR FULLTEXT)
MUFSO panel will probe new restaurant venues
Nation's Restaurant News, v0, n0, p1
August 9, 1993
ISSN: 0028-0518
Language: English
                                 Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count:
                    559
            years working in various capacities at Burger King Corp. -
including vice president, sales and brand delivery, retail division -
before he assumed his current position.
'Making the Customer Count,' MUFSO '93, will be held Sept. 19-22 at
the Century Plaza Hotel in...
```

14/3,K/31 (Item 6 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.

01337500 Supplier Number: 43551243 (USE FORMAT 7 FOR FULLTEXT) VENDING SMART: Bottlers can profit from high-tech breakthroughs Beverage Industry, v0, n0, p4 Jan, 1993 ISSN: 0148-6187 Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Record Type: Fulltext 992

... A computer screen can show the actual street names and locations within 150 feet. 'Truck- Tracker allows you to tell customers the exact location of a truck and an accurate estimated time of arrival based upon this information,' says...

14/3, K/32 (Item 7 from file: 570)
DIALOG(R) File 570: Gale Group MARS(R) (c) 2006 The Gale Group. All rts. reserv.

Word Count:

Supplier Number: 43028625 (USE FORMAT 7 FOR FULLTEXT) 01287648 Sizzling New Products of Summer CES

Billboard, v0, n0, pSC-8 May 30, 1992 ISSN: 0006-2510 Record Type: Fulltext Language: English Document Type: Magazine/Journal; General 1428 Word Count:

... and retrieval unit, and antenna. A global positioning system is used to identify the current **position** of the card and direct the **driver** to a chosen destination, all while being queried verbally by the **driver**. Besides allowing **users** to program directions to five pre- **determined** locations, VoiceMap also provides detailed background information on local points of interest. Suggested List Price...

14/3,K/33 (Item 8 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 42969028 (USE FORMAT 7 FOR FULLTEXT) K-Swiss' hi-tech depot offers 24-hour service Footwear News, v0, n0, p28 May 4, 1992 ISSN: 0162-914X Language: English Record Type: Fulltext Document Type: Magazine/Journal; Trade Word Count: 379

... we can track product on an hourly rather than a daily basis. So if a customer calls in, we can find out exactly where it is, if it' on the shipping dock or on the truck," said Flora. where it is, if it's Orders are...

14/3,K/34 (Item 9 from file: 570) DIALOG(R)File 570:Gale Group MARS(R) (c) 2006 The Gale Group. All rts. reserv.

01194450 Supplier Number: 42101447 (USE FORMAT 7 FOR FULLTEXT) GUEST SPOT: Measuring the Landings ADWEEK Eastern Edition, v0, n0, p12 May 27, 1991 ISSN: 0199-2864 Language: English Record Type: Fulltext Abstract Document Type: Magazine/Journal; Trade Word Count: 1017

... Would you buy a seat? Of course not. And yet, as an industry, that is **exactly** the **position** most of our **customers find** themselves in. We work in an industry that is absolutely brilliant in the measurement

14/3,K/35 (Item 10 from file: 570)
DIALOG(R)File 570:Gale Group MARS(R)
(c) 2006 The Gale Group. All rts. reserv.

01094443 Supplier Number: 41194910 (USE FORMAT 7 FOR FULLTEXT) More thoughts on route productivity American Automatic Merchandiser, v0, n0, p48 March, 1990 ISSN: 0002-7545 Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Word Count: 2225 Record Type: Fulltext Abstract

between services. Many operators take the position that the route salesperson is in the best position to determine service frequency, since that person is closest to the customer.

My experience suggests the **driver** salesman is the worst possible choice to perform this function. Over the years, operators have...

```
14/3,K/36 (Item 1 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2006 The New York Times. All rts. reserv.

01695258 NYT Sequence Number: 180320881108 (USE FORMAT 7 FOR FULLTEXT)
New Space Beacons Replace the Compass
MALCOLM W. BROWNE
New York Times, Late City Final Edition ED, COL 2, P 1
Tuesday November 8 1988
DOCUMENT TYPE: Newspaper LANGUAGE: English RECORD TYPE: Fulltext
SECTION HEADING: SECTC
Word Count: 1820
... Space Administration, The Burlington Northern railroad line recently
equipped 17 of its locomotives with experimental receivers as a means of
tracking the exact positions of moving trains. A Burlington Northern
spokesman said the system continuously informs locomotive engineers of...

14/3,K/37 (Item 2 from file: 471)
DIALOG(R)File 471:New York Times Fulltext
(c) 2006 The New York Times. All rts. reserv.

01007646 NYT Sequence Number: 195867850106 (USE FORMAT 7 FOR FULLTEXT)
PROSPECTS; Home Banking Computers
H.J. Maidenberg
New York Times, Late City Final Edition ED, COL 1, P 1
Sunday January 6 1985
DOCUMENT TYPE: Newspaper LANGUAGE: English RECORD TYPE: Fulltext
```

(USE FORMAT 7 FOR FULLTEXT)

SECT3

SECTION HEADING:

Word Count: 694

TEXT:

...service for a \$5 monthly fee, plus discount transaction commissions.
"For a \$10 fee, the customer can also instantly track portfolio
positions and get extracts from 130 market letters," said Kenneth A.
Mills, a spokesman.
Next month...

14/3,K/38 (Item 1 from file: 494)
DIALOG(R)File 494:St LouisPost-Dispatch
(c) 2006 St Louis Post-Dispatch. All rts. reserv.
04575959
SPACE-AGE 'COMPASS' REVOLUTIONIZES NAVIGATION

ST. LOUIS POST DISPATCH (SL) - TUESDAY November 22, 1988 By: Malcolm W. Browne 1988, New York Times News Service Edition: FIVE STAR Section: EVERYDAY Page: 1D

...Space Administration,

Word Count: 1,604

The Burlington Northern railroad line recently equipped 17 of its locomotives with experimental **receivers** as a means of **tracking** the **exact positions** of moving trains.

A Burlington Northern spokesman said the system continuously informs locomotive engineers of...

14/3,K/39 (Item 1 from file: 631) DIALOG(R)File 631:Boston Globe (c) 2006 Boston Globe. All rts. reserv.

10861052

A VIETNAMESE IMMIGRANT FIGHTS TO SAVE HER DREAM

Boston Globe (BG) - Tuesday, December 26, 2000 By: Steven Wilmsen, Globe Staff Edition: THIRD Section: Metro/Region Page: B1 Word Count: 682

...minimal.

Indeed, DeCapua says congestion could actually be eased if she moves out of her current Adams Street location , where cars get stuck behind delivery trucks and double-parked customers .

DeCapua's problem has become a thorny one for Menino's Main Streets program, which...

14/3,K/40 (Item 1 from file: 702) DIALOG(R) File 702: Miami Herald (c) 2006 The Miami Herald Publishing Co. All rts. reserv.

04049049 NEW SAFETY RULES TO SLOW FIRECRACKER Miami Herald (MH) - THU JUL 02 1987 By: GARY LONG Herald Sports Writer Edition: FINAL Section: SPORTS Page: 5D Word Count: 583

...Elliott), 28 (Davey Allison) and 90 (Schrader) go out last."

Qualifying for the front 20 **positions** will begin at 10 a.m. The **order** is established by draw, and the later a **driver** goes out, the hotter the **track** will be.

Everyone will be confronted by the same conditions Saturday. Geoff Bodine said, "I...

(Item 1 from file: 713) 14/3, K/41DIALOG(R) File 713: Atlanta J/Const. (c) 2006 Atlanta Newspapers. All rts. reserv.

11143064 **ESPORTS.ONLINE** Atlanta Constitution (AC) - Wednesday, May 23, 2001 By: JOHN MANASSO; Staff Edition: Home Section: Sports Page: C2 Word Count: 601

TEXT:

... this weekend. Rave Live --- similar to NASCAR.com's RaceCast --- features an interactive leaderboard and tracks the position of every driver , with current speed, time behind the leader and number of laps completed. Users can chat during the race, and the site also has links to driver information, photographs...

(Item 1 from file: 717) 14/3,K/42 DIALOG(R) File 717: The Washington Times (c) 2006 washington Times. All rts. reserv.

Keeping our lead in space
Washington Times (WT) - Friday, June 23, 2000
By: James T. Hackett - THE WASHINGTON TIMES
Edition: Final Section: COMMENTARY Page: A14 Word Count: 844

... a high priority. The global positioning system navigation satellites enable individual soldiers with hand-held receivers to know exactly where they are, and for rescuers to easily find downed airmen.

Early warning satellites, both high-altitude and low-altitude, will be critical components...

14/3,K/43 (Item 2 from file: 717) DIALOG(R)File 717:The Washington Times (c) 2006 Washington Times. All rts. reserv.

06841114

SATELLITES ARE WAVE OF THE FUTURESPACE-AGE SYSTEM OUTWITS BAD WEATHER Washington Times (WT) - Sunday, December 6, 1992

By: David Field THE WASHINGTON TIMES

Edition: Final Section: MONEY Page: A16

Word Count: 802

... Trains, trucks, barges, ocean-going vessels and even private vehicles with the right kind of receiver can find out exactly where they are Railroad and truck dispatchers can pinpoint any given train or truck - making it easier to...

14/3,K/44 (Item 1 from file: 718) DIALOG(R)File 718:Pittsburgh Post-Gazette (c) 2006 PG Publishing. All rts. reserv.

10719123 ALL OF A SUDDEN, F1 IS THREE-MAN RACE Pittsburgh Post-Gazette (PT) - Sunday, August 6, 2000 By: NESHA STARCEVIC, THE ASSOCIATED PRESS Edition: FIVE STAR Section: SPORTS Page: D-15 Word Count: 675

...Coulthard ahead three victories to two, who should be No. 1?

Probably Hakkinen -- the senior driver on the team -- if the pit-stop orders Sunday meant anything.

Coulthard held the pole position, which usually determines which driver is first to make a stop. But Hakkinen, who took the lead on the first...

14/3,K/45 (Item 2 from file: 718) DIALOG(R)File 718:Pittsburgh Post-Gazette (c) 2006 PG Publishing. All rts. reserv.

08783006

A CHANGE IN THE WEATHER MCCANDLESS METEOROLOGY FIRM FORECASTS ON THE **INTERNET**

Pittsburgh Post-Gazette (PT) - Wednesday, October 9, 1996 By: MITCH GITMAN Edition: SOONER Section: LIFESTYLE Page: D-1 Word Count: 956

...too, is only indirectly related to weather.

It's called Flyte Trax and allows the user to find out the current position and estimated time of arrival for any commercial flight with a U.S. destination that

It's called Flyte Trax, and it allows the **user** to **find** out the **current position** and estimated time of arrival for any commercial flight with a U.S. destination that...

14/3,K/46 (Item 1 from file: 719)
DIALOG(R)File 719:(Albany) The Times Union
(c) 2006 Times Union. All rts. reserv.

06004699 MIDEAST MAPS IN DEMAND TIMES UNION (AL) - TUESDAY February 5, 1991 By: Diane Struzzi Columbia News Service Edition: One Star Section: Living Page: C1 Word Count: 927

...s my son who's there. And he's in a tank. I want to find out exactly where he is ."

Rose has just **ordered** 400 more Hammond Middle East Crisis maps, which are accurate as of Jan. 16 and...

14/3,K/47 (Item 1 from file: 722)
DIALOG(R)File 722:Cincinnati/Kentucky Post
(c) 2006 The Cincinnati Post. All rts. reserv.

10254083
GRAND AM COMBINES LOOKS, STYLE, POWER
CINCINNATI POST (CP) - Saturday, September 11, 1999
By: Richard C. Noble
 Newhouse News Service
Edition: FINAL Section: BUSINESS Page: 1D
Word Count: 753

...reach and pull closed when it's fully open.

The cockpit is driver friendly. Most users will find the power driver 's seat comfortable enough, although anyone who likes to sit with their back in the full upright position will find scant headroom.

There' a full array of gauges to keep the **driver** informed, displayed in Pontiac's red-orange light at night. Controls are mostly well-placed...

14/3,K/48 (Item 1 from file: 732)
DIALOG(R)File 732:San Francisco Exam.
(c) 2000 San Francisco Examiner. All rts. reserv.

08142070

LIVING ON THE FAULTLINE STARTING FROM GROUND ZERO: A PHOTOGRAPHER EXPOSES EARTHQUAKE COUNTRY HOME DESIGN ISSUE
San Francisco Examiner (EX) - Sunday, May 21, 1995

San Francisco Examiner (EX) - Sunday, May 21, 1995 By: Text and Photographs by Paul Wiley Edition: FIFTH Section: MAGAZINE Page: M25

Word Count: 920

... Bay. But there are no site-specific landmarks or points of reference to help the user find an exact fault location. And so it is a pretend map, a vague document which manages to avoid imparting...

14/3,K/49 (Item 2 from file: 732)
DIALOG(R)File 732:San Francisco Exam.
(c) 2000 San Francisco Examiner. All rts. reserv.

05812151

PACIFIC EXCHANGE IN RED MEMBERS QUOTE A LOSS OF \$1 MILLION FOR THREE QUARTERS

San Francisco Examiner (EX) - Wednesday November 7, 1990 By: Susan Burkhardt and Thom Calandra OF THE EXAMINER STAFF Edition: FOURTH Section: BUSINESS Page: C9 Word Count: 867

... upgrade both its options and equities trading technology. The PSE was a pioneer in electronic **order delivery** systems, but that equipment is now 12 years old, so it **finds** itself in the **position** of having to invest in new equipment in order to compete.

INVESTMENT IN NEW SYSTEMS...

14/3,K/50 (Item 1 from file: 736)
DIALOG(R)File 736:Seattle Post-Int.
(c) 2006 Seattle Post-Intelligencer. All rts. reserv.

07160061
THINGS MAY GET WORSE FOR BOEING PARIS CONFERENCE HEARS FRANK TALK ABOUT PROBLEMS
SEATTLE POST-INTELLIGENCER (SP) - WEDNESDAY, June 9, 1993
By: Karen West P-I Reporter
Edition: Final Section: Business Page: B4
Word Count: 530

... parked in the desert, second-hand values have plummeted, and several of the leasing companies find themselves in serious difficulty.''

He said the `` order frenzy'' of the late '80s, when airlines competed to secure $\mbox{\it delivery}$ $\mbox{\it positions}$, is long gone.

Back then, **delivery positions** were viewed as a commodity, ``just like pork bellies,'' Brown said. ``That delirium drove the manufacturers' firm **order** backlog to an unprecedented five years of future production.''

Douglas Aircraft Co. executive Walt Orlowski...

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? show files;ds
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200615
              (c) 2006 Thomson Derwent
File 344: Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office File 347:JAPIO Nov 1976-2005/Nov(Updated 060302)
              (c) 2006 JPO & JAPIO
File 371: French Patents 1961-2002/BOPI 200209
          (c) 2002 INPI. All rts
2:INSPEC 1898-2006/Feb w3
                                     All rts. reserv.
File
              (c) 2006 Institution of Electrical Engineers
File
        35:Dissertation Abs Online 1861-2006/Feb
              (c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Mar 03
(c) 2006 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Feb
              (c) 2006 The HW Wilson Co.
File 256:TecInfoSource 82-2006/Feb
(c) 2006 Info.Sources Inc
File 474:New York Times Abs 1969-2006/Mar 03
(c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Mar 03
(c) 2006 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 94:JICST-EPlus 1985-2006/Dec W1
              (c)2006 Japan Science and Tech Corp(JST)
        56:Computer and Information Systems Abstracts 1966-2006/Feb
File
              (c) 2006 CSA.
Set
            Items
                        Description
                   (REAL()TIME OR ACTUAL OR REAL()LIVE OR REALTIME OR NOW OR - INSTANT? OR EXACT? OR CURRENT? OR MINUTE(1X)MINUTE OR MOMENT(-1W)MOMENT)(2W)(LOCATION OR POSITION? OR "WHERE"(1W)(ARE OR IS-
S1
            44273
                   "
             1294
                        S1(6N) (DELIVERY OR DELIVER OR DELIVERED OR DELIVERS OR FIN-
S2
                   D? OR TRACK?)
                   S S2(6N)(USER OR ORDERED? OR CUSTOMER? ? OR CONSUMER? ? OR RECEIVER? ?)
S3
                 58
                    (DELIVERER OR DRIVER OR SHIPPER)(6N)S1
S4(10N)(USER? ? OR ORDERER OR CUSTOMER? ? OR CONSUMER? ? OR RECEIVER? ?)
               196
54
S5
                        S1(6N)(RECEIVER? ? OR CUSTOMER? ? OR ORDER?)
S1(6N)(RECEIVER? ? OR CUSTOMER? ? OR ORDERER)
               937
S6
               590
S7
                   S6(6N) (DELIVERER? OR DRIVER? OR SHIPPER?)
S1(6N) (CUSTOMER? ? OR ORDERER OR USER OR RECEIVER OR PURCHASER) (6N) (FINDER? ? OR TRACKER? ?)
S8
59
                   ASER/GM/FINDER: OR TRACKER: ()

() (DETERMIN? OR TRACK? OR FIND? OR MATCH?)(3N)(USER? ? OR CU-
STOMER? ? OR ORDER? ? OR RECEIVER? ? OR PURCHASER? ?)(3N)(LOC-
ATTION? ? OR POSITION? ?)(10N)(DELIVERY OR DELIVERER OR SHIPP-
S10
                 52
                    ER OR DRIVER)
                        S3 OR S5 OR S8:S10
S11 FROM 350,344,347,371
               117
S11
S12
                90
                27
                        S11 NOT S12
S13
                        S13 NOT PY>2001
S14
                22
                        S12 AND AD=20010901:20060304
                31
S15
S16
                        S14 OR S15
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Ginger R. DeMille
? t16/3,k/all
                       (Item 1 from file: 350)
 16/3, K/1
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
017609838 **Image available**
WPI Acc No: 2006-121093/200613
XRPX Acc No: N06-104466
Service provision system e.g. for video delivery service, has server which outputs instructions for delivering goods to seat position of user in event hall, when home delivery conditions are satisfied Patent Assignee: HITACHI SOFTWARE ENG CO LTD (HISF )
Inventor: TAKEUCHI H
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
                     Kind
                                  Date
                                              Applicat No
                                                                      Kind
                                                                                  Date
                                                                                                 week
JP 2006018617 A 20060119 JP 2004196210 A
                                                                               20040702 200613 B
Priority Applications (No Type Date): JP 2004196210 A 20040702
Patent Details.
Patent No Kind Lan Pg Main IPC 9 G06Q-030/00
                                                           Filing Notes
Abstract (Basic):
      A server (103) determines seat position of user in the event hall based on user identification received from portable terminal (101), and determines whether goods home delivery conditions received from portable terminal along with goods order are satisfied. The server outputs the instructions for delivering the goods to the determined seat position, when home delivery conditions
      are satisfied.
16/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent, All rts. reserv.
017255504 **Image available**
WPI ACC No: 2005-579127/200559
   Position tracking system and a method using an automatic learning function of reference data, specifically correlated to tracking position information of a user terminal based on the stored reference data
Patent Assignee: WOOIL CO LTD (WOOI-N)
Inventor: OH S Y; YOU K B
Number of Countries: 001 Number of Patents: 001
Patent Family:
                                                                      Kind Date week
A 20030829 200559 B
Patent NO Kind Date Applicat NO KR 2005022675 A 20050308 KR 200360300
                                                                     Α
Priority Applications (No Type Date): KR 200360300 A 20030829
Patent Details:
Patent No Kind Lan Pg
KR 2005022675 A
                                      Main IPC
                                                           Filing Notes
                                    H04Q-007/24
Abstract (Basic):
                 and plural slave fixing stations, and to generate reference data
      recorded according to RSSIs, thereby tracking an exact
      of a user terminal.
                       (Item 3 from file: 350)
  16/3, \kappa/3
DIALOG(R) File 350: Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
017037746 **Image available**
WPI Acc No: 2005-362065/200537
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04-Mar-06 1 01:46 PM

System for preventing theft of vehicle by detecting information on current position of vehicle with global positioning system

Patent Assignee: HYUNDAI MOBIS CO LTD (HYUN-N) Inventor: KIM J M Number of Countries: 001 Number of Patents: 001

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Patent Family:
Patent No Kind Date Applicat No
KR 2005008104 A 20050121 KR 200347947
                                                              Kind
                                                                        Date
                                                                                     week
                                                             А 20030714 200537 в
Priority Applications (No Type Date): KR 200347947 A 20030714 Patent Details:
Patent No Kind Lan Pg Main IPC
                                                     Filing Notes
                             Ĭ в60r-025/10
KR 2005008104 A
Abstract (Basic):
     position of the theft, and a telematics terminal (70)
transmitting theft and invasion, and the current position from the
GPS receiver to the driver according to the command of the control
      unit...
16/3,K/4 (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
017019297 **Image available**
WPI Acc No: 2005-343614/200535
XRPX Acc No: N05-280663
   Communication network for providing service between devices e.g. cellular
   phone, has session-initiation-protocol control module, and location-information management module that manages unique identifier
   information
Patent Assignee: NEC CORP (NIDE ); NIPPON DENKI TSUSHIN SYSTEM KK (NIDE )
Inventor: ITAGAKI Y; KIMATA S
Number of Countries: 005 Number of Patents: 006
Patent Family:
Patent No Kind Date Applicat No Kind US 20050083923 A1 20050421 US 2004968152 A AU 200422782 A1 20050505 AU 200422782 A
                                                               Kind
                                                                        Date
                                                                                     week
                                                                       20041020
                                                                                     200535
                                                                      20041021
                                                                                    200535
CA 2485705
                                                                                    200535
                           20050421 CA 2485705
                                                                      20041020
                     Α1
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JP 2005129980 A
                           20050519
                                         JP 2003360131
                                                                      20031021
                                                                                    200538
                                                                Α
GB 2408408
                           20050525
                                         GB 200423443
                                                                      20041021
                                                                                    200539
                     Α
                                                                Α
GB 2408408
                           20051214
                                        GB 200423443
                                                                      20041021
                     В
                                                                                    200582
Priority Applications (No Type Date): JP 2003360131 A 20031021
Patent Details:
Patent No Kind Lan Pg Main IPC US 20050083923 A1 18 H04Q-011/00
                                                    Filing Notes
AU 2004222782 A1
                                H04L-029/04
CA 2485705 A1
JP 2005129980 A
                            H04L-012/66
17 H04L-012/28
                   Al E
GB 2408408
                                H04M-007/00
                    Α
                                H04M-007/00
GB 2408408
Abstract (Basic):
               service, and third-party control service, to a wireless LAN
      terminal and enable to keep track of the current location of a
      user .
 16/3,K/5
                    (Item 5 from file: 350)
DIALOG(R) File 350: Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
016938513 **Image available**
WPI ACC NO: 2005-262823/200527
XRPX ACC NO: N05-215814
Secure access service method for internet banking, involves generating alarm message if location of user attempting access is not matching with previously tracked current access location of user Patent Assignee: HWANG J Y (HWAN-I); HWANG J (HWAN-I)
Inventor: HWANG J Y; YANG K H; HWANG J
Number of Countries: 108 Number of Patents: 002
Patent Family:
                   Kind Date Applicat No
A2 20050331 WO 2004KR2495
                                                             Kind Date Week
A 20040925 200527 B
Patent No
wo 200529216
```

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KR 2005030541 A 20050330 KR 200468356
                                                                          20040830 200557
Priority Applications (No Type Date): KR 200468356 A 20040830; KR 200366452 A 20030925; KR 200453149 A 20040708 Patent Details:
Patent No Kind Lan Pg
                                     Main IPC
                                                        Filing Notes
WO 200529216 A2 E 34 G06F-000/00
    Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID
    IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA
    NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
    Designated States (Regional): AT BE BG BW CH CY CZ DE DK EA EE ES FI FR
    GB GH GM GR HU IE IT KE LS LU MC MW MZ NA NL OA PL PT RO SD SE SI SK SL
     SZ TR TZ UG ZM ZW
KR 2005030541 A
                                  H04L-012/22
involves generating alarm message if location of user attempting access is not matching with previously tracked current access location of user
Abstract (Basic):
      The method involves receiving identification (ID) and password from user for authentication, and tracking user's current
      access location, based on the authentication result. If another
      access is attempted by the user who has already accessed, the location of the user is tracked and compared with tracked current location. An alarm message is output if the locations are not
      matching.
16/3,K/6 (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
016904786 **Image available**
WPI Acc No: 2005-229074/200524
XRPX ACC NO: N05-189148
  Goods advertisement delivery server e.g. for coffee, determines advertisement which is to be delivered to portable terminal corresponding to record of customer data file with positional data of portable terminal
Patent Family:
Patent No Kind JP 2005078497 A
                               Date
                                           Applicat No
                          20050324 JP 2003310168 A
                                                                          20030902 200524 B
Priority Applications (No Type Date): JP 2003310168 A 20030902
Patent Details:
Patent No Kind Lan Pg Main IPC JP 2005078497 A 18 G06F-017/60
                                     Main IPC
                                                        Filing Notes
JP 2005078497 A
Abstract (Basic):
's portable terminal, in a delivery product customer file. A determination unit determinal to the advertisement which is to be delivered to a portable terminal corresponding to a record of delivery product customer file, by referring customer data file recorded on
      delivering agency shop product file stored in a database, and shop...
16/3,K/7 (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
016901650 **Image available**
WPI ACC No: 2005-225938/200524
XRPX ACC NO: NO5-186185
   Information delivery apparatus e.g. advertisement information, stores delivery information, provision condition and number of one user terminal, and transmits delivery information to another terminal based on
   position data
Patent Assignee: NTT IDO TSUSHINMO KK (NITE )
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Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent NO Kind Date Applicat No Kin JP 2005051765 A 20050224 JP 2004207807 A
                                                                                Kind
                                                                                            Date
                                                                                                             week
                                                                                         20040714 200524 B
Priority Applications (No Type Date): JP 2003198063 A 20030716
Patent Details:
Patent Details.
Patent No Kind Lan Pg Main IPC 3005051765 A 30 H04Q-007/20
                                                                   Filing Notes
Abstract (Basic):
                    number of user terminal (201). The choice information, reference
       condition and number are received from user terminal (202). A determination unit (105) determines whether delivery information is transmitted to terminal (202), based on position data, and updates information provision information of corresponding terminal.
  16/3, K/8
                          (Item 8 from file: 350)
DIALOG(R) File 350: Derwent WPIX
 (c) 2006 Thomson Derwent. All rts. reserv.
016866816 **Image available**
WPI ACC No: 2005-191119/200520
Method for displaying sharpness of image in portable terminal having camera - the method includes a step for comparing the sharpness of an image inputted from a camera with a reference value of sharpness Patent Assignee: SAMSUNG ELECTRONICS CO LTD (SMSU )
Inventor: NAM S Y
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No
KR 2004086904 A 20041013 KR 200321079
                                                                                Kind
                                                                                          Date
                                                                                                             week
                                                                                А 20030403 200520 В
Priority Applications (No Type Date): KR 200321079 A 20030403
Patent Details:
Patent No Kind Lan Pg Main IPC KR 2004086904 A 1 H04B-001/40
                                                                   Filina Notes
Abstract (Basic):
       to display the sharpness of a displayed image according to compared results, so that a user can find an exact photographed
        position .
16/3,K/9 (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
 (c) 2006 Thomson Derwent. All rts. reserv.
016791306 **Image available**
WPI Acc No: 2005-115583/200513
XRPX Acc No: N05-099665
Social welfare services utilization system for use of taxi, has automatic selection program installed in server to identify service user from
service utilization information and empty vehicle information
Patent Assignee: SUMITOMO ELECTRIC IND LTD (SUME )
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind Date Week
JP 2005018168 A 20050120 JP 2003178656 A 20030623 200513 B
Priority Applications (No Type Date): JP 2003178656 A 20030623
Patent Details:
Patent No Kind Lan Pg Main IPC JP 2005018168 A 10 G08G-001/123
                                                                   Filing Notes
Abstract (Basic):
       The GPS communication mechanism determines both the absolute position coordinate of an empty taxi (11) and house of the service user via GPS satellite (G). After determining the absolute position coordinates of the house of the service user and empty taxi, the server automatically determines the possible routes the driver can
```

take. After determining the possible routes, a map is displayed on a display mechanism installed to the taxi, so that the driver may determine the route to the house of the service user.

(Item 10 from file: 350) $16/3. \kappa/10$ DIALOG(R) File 350: Derwent WPIX (c) 2006 Thomson Derwent. All rts. reserv. 016764887 **Image available** WPI Acc No: 2005-089163/200510 XRPX ACC NO: NO5-077869 Control system for golf cart, has limited access controller interfaced with GPS receiver and limited access map to override driver command to move golf cart to violate limited access area defined in golf course by limited access map Patent Assignee: UPLINK CORP (UPLI-N)
Inventor: HILL J M; MULLINIX D J; WEHRLEN D J
Number of Countries: 001 Number of Patents: 001 Patent Family: Patent No Kind Date Applicat No Kind US 20040260467 A1 20041223 US 2003440894 P US 2004754916 A Date week 20030117 200510 B 20040109 Priority Applications (No Type Date): US 2003440894 P 20030117; US 2004754916 A 20040109 Patent Details: Patent No Kind Lan Pg Main IPC US 20040260467 A1 11 G01C-021/26 Filing Notes Provisional application US 2003440894 Abstract (Basic): A limited access controller interfaced with a global positioning (GPS) receiver and a limited access map operates to override a driver command to move a golf cart to violate a limited access area. The GPS receiver operates to determine the golf cart position on the golf course. The limited access map defines the limited access areas of the... 16/3, K/11(Item 11 from file: 350) DIALOG(R) File 350: Derwent WPIX (c) 2006 Thomson Derwent. All rts. reserv. 016747648 **Image available** WPI ACC No: 2005-071926/200508 Delivery method using position based service of mobile communication terminal Patent Assignee: WOO S H (WOOS-I) Inventor: WOO S H Number of Countries: 001 Number of Patents: 001 Patent Family: Patent No Kind Applicat No Kind Date week Date KR 2004078354 A 20030304 200508 B 20040910 KR 200313262 Α Priority Applications (No Type Date): KR 200313262 A 20030304 Patent Details: Patent No Kind Lan Pg Main IPC Filing Notes KR 2004078354 A 1 H04Q-007/38 Abstract (Basic): A client(10) requests a delivery company(30) to deliver an article, providing a telephone number of a mobile phone of a receiver (20). The delivery company(30) asks the receiver (20) the approval for position tracking. If the receiver (20) approves the position tracking, the delivery company(30) traces the position of the mobile phone with which the receiver (20) carries. The delivery company(30) confirms the position of the receiver (20) to directly deliver the article to the receiver (20) deliver the article to the receiver (20...

04-Mar-06 5 01:46 PM

(Item 12 from file: 350)

16/3, K/12

DIALOG(R) File 350: Derwent WPIX

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(c) 2006 Thomson Derwent. All rts. reserv.
016738999 **Image available**
WPI ACC No: 2005-063296/200507
XRPX ACC No: N05-054763
Target object e.g. pedestrian, driver awareness determination system to determine user awareness of object, has HMI controller determining awareness of driver to target object based on detected object position and eye gaze vector
 Patent Assignee: DELPHI TECHNOLOGIES INC (DELP-N); KISACANIN B (KISA-I);
NEWMAN T J (NEWM-I); SCHARENBROCH G K (SCHA-I); SMITH M R (SMIT-I); WIDMANN G R (WIDM-I); WITT G J (WITT-I)
Inventor: KISACANIN B; NEWMAN T J; SCHARENBROCH G K; SMITH M R; WIDMANN G R
     ; WITT G J
Number of Countries: 034 Number of Patents: 003 Patent Family:
Patent No Kind Date Applicat No k
US 20040239509 A1 20041202 US 2003452756
EP 1484014 A1 20041208 EP 200476522
US 6989754 B2 20060124 US 2003452756
                                                                                                 Date
                                                                                                                  week
                                                                                               20030602
                                                                                                                  200507 B
                                                                                              20040524
                                                                                                                200507
                                                                                     Α
                                                                                   Α
                                                                                             20030602
                                                                                                                200607
Priority Applications (No Type Date): US 2003452756 A 20030602
Patent Details:
Patent No Kind Lan Pg Main IPC US 20040239509 A1 20 G08B-023/00 EP 1484014 A1 E A61B-005/18
                                                                      Filing Notes
      1484014 A1 E A61B-005/18
Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB
GR HR HU IE IT LI LT LU LV MC MK NL PL PT RO SE SI SK TR
6989754 B2 G08B-023/00

Todostnian driver awareness determination system
 us 6989754
   Target object e.g. pedestrian, driver awareness determination system to determine user awareness of object, has HMI controller determining awareness of driver to target object based on detected object position and eye gaze vector
                             (Item 13 from file: 350)
  16/3, K/13
 DIALOG(R) File 350: Derwent WPIX
 (c) 2006 Thomson Derwent. All rts. reserv.
016693624 **Image available**
WPI Acc No: 2005-017903/200502
XRPX ACC NO: N05-015283
    Night delivery management system for goods, determines goods delivery route based on identification, name and telephone number of
customer, and delivery start position of goods
Patent Assignee: GLOBAL SOLUTION SERVICE KK (GLOB-N); GRANTIO KK (GRAN-N)
Number of Countries: 001 Number of Patents: 001
 Patent Family:
                                                                                   Kind Date week
A 20030522 200502 B
 Patent NO Kind Date Applicat No Kin
JP 2004345792 A 20041209 JP 2003144323 A
 Priority Applications (No Type Date): JP 2003144323 A 20030522
 Patent Details:
 Patent No Kind Lan Pg Main IPC 
IP 2004345792 A 17 B65G-061/00
                                                                       Filing Notes
    Night delivery management system for goods, determines goods delivery route based on identification, name and telephone number of
     customer, and delivery start position of goods
Abstract (Basic):
        A determination unit (46) determines goods delivery route based on information stored in a database (38) which contains
        identification (ID), name and telephone number of customer, and the delivery start position of goods. A transmitter (50) transmits information containing goods delivery route and goods delivery time, to a communication apparatus mounted on a vehicle.
 16/3,K/14 (Item 14 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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(c) 2006 Thomson Derwent. All rts. reserv.

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016419251 **Image available**
WPI Acc No: 2004-577164/200456
Vehicle installed terminal and total vehicle management server and total vehicle management system using vehicle installed terminal
Patent Assignee: SK CORP (SKSK-N)
Inventor: JUNG J H; KIM D S; LIM I S
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
                    Kind
                               Date
                                            Applicat No
                                                                   Kind
                                                                              Date
                                                                                            week
                                                                           20021021 200456 B
KR 2004034116 A 20040428 KR 200264187
                                                                    Α
Priority Applications (No Type Date): KR 200264187 A 20021021
Patent Details:
Patent No Kind Lan Pg Main IPC
KR 2004034116 A 1 G08G-001/0969
                                                        Filing Notes
KR 2004034116 A
Abstract (Basic):
      200) by diagnosing conditions of the vehicle, an information input part receives information from a driver. A position determination part includes a GPS(Global Positioning System) antenna
      and a GPS receiver and a sensor measuring information about a speed
      of the vehicle, and detects the present position of the vehicle. A data storing part stores map data related materials. An image signal...
16/3,K/15 (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
016234276
WPI ACC No: 2004-392169/200437
XRPX ACC No: N04-312108
   Tracking tab method and device for optical recording media
Patent Assignee: SHANGHAI LG GUANGDIAN ELECTRONIC CO LTD (SHAN-N)
Inventor: LĬ Z
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
                     Kind
                               Date
                                            Applicat No
                                                                  Kind
                                                                             Date
                                                                                           week
CN 1484223
                      A 20040324 CN 2002137070 A
                                                                           20020920
                                                                                          200437 в
Priority Applications (No Type Date): CN 2002137070 A 20020920
Patent Details:
Patent No Kind Lan Pg Main IPC CN 1484223 A G11B-007/085
                                                        Filina Notes
     a kind of track jump method and the device of light recording media, which uses track adjustor to complete track jump. When input track order, then drives track adjustor, determines the track driver rate and position, namely the feedback step, it generate continuously input according to position and rate information, and drives the driver continuously to target according to the continuous control...
Abstract (Basic):
16/3,K/16 (Item 16 from file: 350) DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
016157591 **Image available**
WPI ACC No: 2004-315478/200429
XRPX ACC NO: N04-251405
   Electronic timer for use in e.g. water meter, holds current real time data bits on receipt of tamper event signal, to provide user accessible
   real time data/stamp during unoccurrence/occurrence of tamper event
   respectively
Patent Assignee: STMICROELECTRONICS INC (SGSA )
Inventor: YOUSSEF T
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent NO Kind Date Applicat No US 20040073807 A1 20040415 US 2002268871
                     Kind
                                                                   Kind
                                                                             Date
                                                                                           Week
                                                                            20021010 200429 B
                                                                     Α
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Priority Applications (No Type Date): US 2002268871 A 20021010
Patent Details:
Patent No Kind Lan Pg Main IPC US 20040073807 A1 13 G06F-012/14
                                                 Filing Notes
Abstract (Basic):
              providing user accessible real time data/stamp during
     unoccurrence/occurrence of tamper event. Enables the user to find exact tape and location of tampering event, without having to sort
     through hours or even days worth of footage...
                    (Item 17 from file: 350)
 16/3, K/17
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
016111832 **Image available**
WPI ACC No: 2004-269708/200425
XRPX ACC NO: N04-213342
  Vehicle current position monitoring device e.g. for car, has controller that instructs vehicle to shorten intervals of current position information, when user identification and password entered by driver are
   incorrect
Patent Assignee: TOYOTA MOTOR KK (TOYT ); TOYOTA JIDOSHA KK (TOYT )
Inventor: MATSUEDA N; MIYAHARA S
Number of Countries: 003 Number of Patents: 003
Patent Family:
                                      Applicat No
                                                                                week
Patent No
                  Kind
                            Date
                                                          Kind
                                                                    Date
wo 200423425
                                      WO 2003JP10682 A
JP 2002243961 A
                  A1 20040318
                                                                 20030825
                                                                              200425
JP 2004086349 A
                         20040318
                                                                 20020823
                                                                              200425
                         20051005 CN 2003819996
                                                                 20030825
CN 1679064
                                                                              200606
Priority Applications (No Type Date): JP 2002243961 A 20020823
Patent Details:
Patent No Kind Lan Pg Main IPC F

WO 200423425 A1 J 32 G08G-001/13

Designated States (National): CN SG

JP 2004086349 A 16 G08G-001/13
                                                 Filing Notes
CN 1679064
                              G08G-001/13
Abstract (Basic):
              The controller instructs the vehicle to shorten the intervals of
     current position information, when the user identification (ID) and
     password entered by the driver are incorrect. The shortened vehicle current position information is transmitted to a security company
     for securing the vehicle.
16/3,K/18 (Item 18 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
016100057 **Image available**
WPI Acc No: 2004-257933/200425
XRPX ACC NO: N04-205016
  Waypoint reference data sharing and delivery method using Internet,
   involves accessing waypoint database for transmitting data reference and information related to current location is audio, video, text or image
Patent Assignee: TUTERS M D (TUTE-I)
Inventor: KALNINS K O
Number of Countries: 001 Number of Patents: 001
Patent Family:
                  Kind Date Applicat No
Al 20030426 CA 2361744
Patent No
                                       Applicat No
                                                          Kind
                                                                   Date
                                                                                week
                                                                 20011026 200425 B
CA 2361744
                                                            Α
Priority Applications (No Type Date): CA 2361744 A 20011026
Patent Details:
Patent No Kind Lan Pg
                                 Main IPC
                                                 Filing Notes
CA 2361744
                  A1 E 11 G06F-017/30
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Abstract (Basic):
         For sharing and delivery of reference data related to current location through Internet to user terminal e.g. personal digital
      assistant and computer-based mapping application...
                       (Item 19 from file: 350)
 16/3, K/19
DIALOG(R) File 350: Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
                   **Image available**
015966620
WPI ACC No: 2004-124461/200413
XRPX ACC No: NO4-099568
   Advertisement delivery method in notebook computer, involves determining advertising zone in which user is located based on which advertisement and route from user 's current position to area associated with advertisement are delivered
Patent Assignee: NAVIGATION TECHNOLOGIES CORP (NAVI-N)
Inventor: DOUGHERTY C; GUIDO M A
Number of Countries: 032 Number of Patents: 002
Patent Family:
                     Kind Date Applicat No
A2 20040102 EP 2003251367
A 20040129 JP 200340689
Patent No
                                                                               Date
                                                                                             week
                                                                    Kind
                                                                            20030306
EP 1376059
                                                                                           200413
                                                                    Α
JP 2004030571 A
                                                                            20030219 200413
Priority Applications (No Type Date): US 2002184394 A 20020627
Patent Details:
Patent No Kind Lan Pg Main IPC Filing Notes
EP 1376059 A2 E 30 G01C-021/26
Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB
     GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR 2004030571 A 30 G06F-017/30
JP 2004030571 A
   Advertisement delivery method in notebook computer, involves determining advertising zone in which user is located based on which advertisement and route from user 's current position to area associated with advertisement are delivered
Abstract (Basic):
                Improves efficiency by providing route information from user 's
        current position to an area associated with the delivered
      advertising message...
                       (Item 20 from file: 350)
 16/3, K/20
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
015833154 **Image available**
WPI Acc No: 2003-895358/200382
XRPX ACC NO: NO3-714344
   Security alarm system control method in car, involves activating security alarm system, when difference between present position of driver and recorded initial location of car exceeds predetermined value
Patent Assignee: LUCENT TECHNOLOGIES INC (LUCE )
Inventor: SAND P R; WARD K; ZHENG J
Number of Countries: 001 Number of Patents: 001
Patent Family:
                     Kind Date Applicat No Kin
B1 20030826 US 2002128017 A
Patent No
                                                                    Kind
                                                                               Date
                                                                                             Week
                                                                            20020422 200382 B
US 6611742
Priority Applications (No Type Date): US 2002128017 A 20020422
Patent Details:
Patent Decails.
Patent No Kind Lan Pg Main IPC
US 6611742 B1 6 B60R-025/00
                                                         Filing Notes
Abstract (Basic):
      The initial location of car is determined and recorded in global positional system (GPS) receiver when engine is turned OFF. When driver leaves the car, present position of the driver is determined from subsequent location measurements. The security alarm
      system is activated and the car is automatically...
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16/3,K/21 (Item 21 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
015714832 **Image available**
WPI ACC No: 2003-777032/200373
Related WPI Acc No: 2002-706523; 2004-651800 XRPX Acc No: N03-622640
   Product delivery apparatus in vending machine, instructs delivery mechanism to move from home position to stop product passing through delivery path, when product does not pass along delivery in response to customer order
Patent Assignee: BOOTH W E (BOOT-I); DUNCAN B L (DUNC-I); GRINER P K (GRIN-I); WHITTEN D B (WHIT-I)
Inventor: BOOTH W E; DUNCAN B L; GRINER P K; WHITTEN D B Number of Countries: 001 Number of Patents: 001
Patent Family:
                    Kind
                                         Applicat No
Patent No
                              Date
                                                               Kind
                                                                          Date
                                                                                       week
US 20020195458 A1 20021226 US 2001271998 P
US 2001935935 A
                                                                        20010227
                                                                                       200373 B
                                                                       20010823
                                          us 2002173795
                                                                 Α
                                                                       20020618
Priority Applications (No Type Date): US 2001271998 P 20010227; US 2001935935 A 20010823; US 2002173795 A 20020618
Patent Details:
                                                     Filing Notes
Patent No Kind Lan Pg
                                   Main IPC
                            13 в65н-003/00
                                                      Provisional application US 2001271998
US 20020195458 A1
                                                     CIP of application US 2001935935
Abstract (Basic):
                A monitoring system determines whether a product passes along
      a delivery path. When the product does not pass along the delivery path according to a customer order, a circuit instructs a delivery
      mechanism to move from home position, to stop the product passing along the delivery path.
                      (Item 22 from file: 350)
 16/3, K/22
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
                   **Image available**
015713639
WPI ACC No: 2003-775839/200373
XRPX ACC No: N03-621502
   Wafer carrying device with blade position detection
Patent Assignee: NANYA TECHNOLOGY CORP (NANY-N)
Inventor: CHEN C
Number of Countries: 002 Number of Patents: 002
Patent Family:
                     (ind Date Applicat No
A 20030421 TW 2002117355
B1 20031230 US 2003391717
Patent No
TW 528709
                    Kind
                                                               Kind
                                                                          Date
                                                                                       week
                                                                       20020801
                                                                                      200373
us 6671576
                                                                       20030319
                                                                                     200402
Priority Applications (No Type Date): TW 2002117355 A 20020801
Patent Details:
Patent No Kind Lan Pg
                                    Main IPC
                                                     Filing Notes
                                 B65G-049/07
TW 528709
                    Α
                                 G06F-007/00
us 6671576
                    R1
Abstract (Basic):
                carrying device with blade position detection. The wafer
      carrying device comprises a blade with a position window and three reflection units, a robot device, a sensing module, a vertical signal receiver, a determining unit, and a robot driver. In the present invention, the sensing module has a vertical signal producer to output
16/3,K/23 (Item 23 from file: 350) DIALOG(R)File 350:Derwent WPIX
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(c) 2006 Thomson Derwent. All rts. reserv.
015565349 **Image available**
WPI Acc No: 2003-627506/200359
XRPX ACC No: NO3-499395
  Music oriented system for joining in with retrieved piece of music uses memory to supply piece of music according to user input request data
Patent Assignee: KONINK PHILIPS ELECTRONICS NV (PHIG ); BODLAENDER M P
  (BODL-I)
Inventor: BODLAENDER M P
Number of Countries: 103 Number of Patents: 007
Patent Family:
Patent No
                 Kind
                                    Applicat No
                                                                Date
                                                                           week
                          Date
                                                       Kind
wo 200363025
                       20030731
                                                              20030115
                                                                          200359
                  Α2
                                    WO 2003IB85
AU 2003201086
                        20030902
                                    AU 2003201086
                                                              20030115
                                                                          200422
                  A1
                                                        Α
                       20041103
                                    EP 2003731775
                                                              20030115
                                                                          200472
EP 1472625
                   Α2
                                                        Α
                                    WO 2003IB85
                                                              20030115
KR 2004077784 A 20040906 US 20050103187 A1 20050519
                                                                          200506
                                    KR 2004711413
                                                              20040723
                                                        Α
                                                               20030115
                                                                           200534
                                     WO 2003IB85
                                                         Α
                                    US 2004502153
                                                              20040720
                                                        Α
                        20050602
                                                              20030115
                                                                          200541
JP 2005516285 W
                                    JP 2003562820
                                                        Α
                                    WO 2003IB85
                                                              20030115
                                                        Α
CN 1623151
                       20050601 CN 2003802679
                                                              20030115
                                                                          200560
                  Α
Priority Applications (No Type Date): EP 200275294 A 20020124
Patent Details:
Patent No Kind Lan Pg Main IPC WO 200363025 A2 E 7 G06F-017/30
                                              Filing Notes
    200363025 A2 E 7 G06F-017/30
Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
    CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JPKEKGKPKRKZLCLKLRLSLTLULVMAMDMGMKMNMWMXMZNONZ
    OM PH PL PT RO RU SC SD SE SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN
    YU ZA ZM ZW
    Designated States (Regional): AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT SD SE SI SK SL SZ TR TZ UG
AU 2003201086 A1
                             G06F-017/30
                                              Based on patent WO 200363025
                                              Based on patent WO 200363025
EP 1472625
                A2 E
                             G06F-017/30
    Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB
    GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR
KR 2004077784 A
                             G06F-017/30
US 20050103187 A1
JP 2005516285 W
                              G10H-001/40
                         11 G06F-017/30
G06F-017/30
                                              Based on patent WO 200363025
CN 1623151
Abstract (Basic):
     used to retrieve a desired piece of music (330) from a memory according to the user input on finding a match. A current position (360) is determined for the user input data in the
     retrieved piece of music and causes the start (370) of a...
                   (Item 24 from file: 350)
 16/3, K/24
DIALOG(R) File 350: Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
                **Image available**
015527475
WPI ACC NO: 2003-589625/200356
XRPX ACC NO: NO3-469352

Event finder for finding event information e.g. movies, sports, weather etc., in which event information is displayed on remote terminal and user
is guided to place where event takes place
Patent Assignee: ALPINE ELECTRONICS INC (ALPN ); ALPINE KK (ALPN ); DIAZ
  M (DIAZ-I)
Inventor: DIAZ M
Number of Countries: 032 Number of Patents: 004
Patent Family:
                 Kind
Patent No
                                    Applicat No
                                                        Kind
                                                                Date
                                                                           week
                          Date
                                    EP 2002257924
JP 2002364996
                       20030702
                                                              20021118
                                                                           200356
EP 1324291
                   Α2
                                                        Α
                                                              20021217
                                                                          200362
JP 2003227723
                        20030815
                                                         Α
                   Α
                                                               20011229
                         20041014
US 20040204820 A1
                                     us 200136973
                                                                           200468
                                                          Α
                   B2 20041109 US 200136973
                                                              20011229
                                                                          200474
                                                         Α
us 6816778
```

```
Priority Applications (No Type Date): US 200136973 A 20011229
Patent Details:
Patent No Kind Lan Pg Main IPC EP 1324291 A2 E 24 G08G-001/0969
                                                   Filing Notes
Designated States (Regional): AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

JP 2003227723 A 14 G01C-021/00
US 20040204820 A1
US 6816778 B2
                                G01C-021/26
                               G01C-021/00
Abstract (Basic):
               The event finder obtains information regarding events and
     event locations associated with the current position of the user,
     and guides the user to reach the event location where the selected
     event is taking...
16/3,K/25 (Item 25 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
015166414 **Image available**
WPI ACC No: 2003-226942/200322
  Method for ordering food via position registration of orderer over
   internet
Patent Assignee: TAK Y T (TAKY-I)
Inventor: TAK Y T
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
                  Kind
                                       Applicat No
                                                            Kind
                            Date
                                                                      Date
                                                                                  week
KR 2002086313 A
                        20021118 KR 200244898
                                                                   20020730 200322 B
                                                             Α
Priority Applications (No Type Date): KR 200244898 A 20020730
Patent Details:
Patent No Kind Lan Pg
                                 Main IPC
                                                   Filing Notes
                            Ĭ G06F-017/60
KR 2002086313 A
Abstract (Basic):
     site storing the input data at a database server and a food supplier checking the delivery position of the new registered user via a terminal(S22), the food supplier determining if the position of the new registered user is deliverable and the service site storing
     the determination data...
16/3,K/26 (Item 26 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.
014155227 **Image available**
WPI ACC No: 2001-639455/200173
XRPX ACC NO: N01-477948
  Vehicle navigation system using live images to map driver 's current and selected position, comprises GPS receiver, display unit, geographic information system and key input unit to manipulate variety of control keys and a number of cameras
Patent Assignee: KIM S (KIMS-I); KIM S B (KIMS-I) Inventor: KIM S B; KIM S Number of Countries: 094 Number of Patents: 006
Patent Family:
Patent No
                   Kind
                            Date
                                       Applicat No
                                                            Kind
                                                                      Date
                                                                                  Week
                   A1 20011101
wo 200182261
                                                                   20010424
                                                                                 200173
                                       WO 2001KR685
                                                             Α
                                       AU 200152757
AU 200152757
                          20011107
                                                                   20010424
                                                                                 200219
                    Α
                                                              Α
KR 2001097518 A 20011108 US 20030105587 A1 20030605
                                       KR 200021664
                                                                   20000424
                                                                                 200226
                                                              Α
                                        WO 2001KR685
US 2002258463
                                                                    20010424
                                                                                  200339
                                                              Α
                                                                   20021024
                                                              Α
                          20030609
                                       KR 200021664
                                                                   20000424
                                                                                 200367
KR 386752
                                       WO 2001KR685
US 2002258463
                    B2 20040810
US 6775614
                                                             Α
                                                                   20010424
                                                                                 200453
                                                                   20021024
Priority Applications (No Type Date): KR 200021664 A 20000424
Patent Details:
Patent No Kind Lan Pg Main IPC
                                                   Filing Notes
```

```
WO 200182261 A1 E 13 G08G-001/0969

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA
CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP
    KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO
    RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW
AU 200152757
                                  G08G-001/0969 Based on patent wo 200182261
AU 200152757 A
KR 2001097518 A
                                  G08G-001/0969
                                  G01C-021/34
G08G-001/0969 Previous Publ. patent KR 2001097518
US 20030105587 A1
KR 386752
                    В
                    в2
US 6775614
                                  G01C-021/32
                                                     Based on patent WO 200182261
   Vehicle navigation system using live images to map driver 's current and selected position, comprises GPS receiver, display unit, geographic information system and key input unit to manipulate variety of
   control keys...
Abstract (Basic):
                with the first data transmitting unit. A main control unit is
     used to calculate and determine the position with the signal from the GPS receiver, outputting the driver's position mapped in the geographic information system and the image input from the second data
      transmitting...
 16/3, K/27
                      (Item 1 from file: 344)
DIALOG(R)File 344:Chinese Patents Abs
(c) 2006 European Patent Office. All rts. reserv.
 4454222
Tracking tab method and device for optical recording media Patent Assignee: SHANGHAI LG GUANGDIAN ELECTRON (CN)
Author (Inventor): ZHUYING LI (CN)
Patent Family:
CC Number
                          Kind
      CN 1484223
                                        20040324 (Basic)
Application Data:
    CC Number
*CN 2002137070
                          Kind
                                      Date
                                         20020920
Application Data:
    CC Number
* 20020920
                          Kind
                                      Date
16/3,K/28 (Item 1 from file: 347) DIALOG(R)File 347:JAPIO
(c) 2006 JPO & JAPIO. All rts. reserv.
                 **Image available**
08460787
TRACK RECORDER
                    2005-209047 [JP 2005209047 A]
August 04, 2005 (20050804)
PUB. NO.:
PUBLISHED:
INVENTOR(s):
                    HIRAMA AKIRA
                    WATANABE YOSHIYUKI
                    MIYAZAKI MASAO
APPLICANT(s): KODEN ELECTRONICS CO LTD
APPL. NO.: 2004-016422 [JP 200416422]
FILED: January 26, 2004 ( 20040126)
                          20040126)
...FILED:
```

ABSTRACT

... at the observation point which the user needs, and displaying the track simultaneously.

SOLUTION: The track recorder is provided with: a current position measurement means; a beacon receiver; a chart storing means for storing chart information; a station storage means for storing the...

 $16/3, \kappa/29$ (Item 2 from file: 347) DIALOG(R) File 347: JAPIO (c) 2006 JPO & JAPIO. All rts. reserv.

Image available

METHOD FOR MANAGING DELIVERY OF MERCHANDISE, AND MANAGING DEVICE

2004-240656 [JP 2004240656 A] August 26, 2004 (20040826) PUB. NO.: PUBLISHED:

INVENTOR(s): YAMADA TOSHIYUKI

YAMAMOTO HIROYUKI MURATA KATSUTOSHI

APPLICANT(s): NTT DOCOMO INC

2003-028420 [JP 200328420] February 05, 2003 (**20030205**) APPL. NO.: FILED:

...FILED: 20030205)

ABSTRACT

...server 40 compares position information of a cellular telephone 10 owned by the customer with position information of a cellular telephone 10 owned by the customer with position information indicating the position of the delivery destination with respect to the customer for normal time, which is registered in a customer management DB 407b, before a newspaper delivery scheduled time comes, and then, determines whether presence of change of the delivery destination has to be checked with the customer or not. Only when it is determined, in result, that presence of change of the delivery destination has to be checked with the customer, the management server 40 transmits a message for the confirmation of the delivery destination to delivery destination to...

16/3, K/30(Item 3 from file: 347) DIALOG(R) File 347: JAPIO (c) 2006 JPO & JAPIO. All rts. reserv.

Image available MANAGING DEVICE FOR UNMANNED PARKING LOT

PUB. NO.: 2004-086649 [JP 2004086649 A]

March 18, 2004 (20040318) **PUBLISHED:**

INVENTOR(s): OGAWA SHINICHIRO NISHIOKA KUNIO

APPLICANT(s): DAIHATSU MOTOR CO LTD
APPL. NO.: 2002-248017 [JP 2002248017]
FILED: August 28, 2002 (20020828)

20020828) ...FILED:

ABSTRACT

..TO BE SOLVED: To allow only a specific permitted vehicle to park without forcing a driver to perform any predetermined operation.

SOLUTION: When it is **determined** that a detected **position** by a GPS **receiver** 1 is present in a predetermined range by an ECU 3, an entry **determined** that a detected **position** by a GPS signal is...

16/3, K/31(Item 4 from file: 347) DIALOG(R) File 347: JAPIO (c) 2006 JPO & JAPIO. All rts. reserv.

Image available TAXI RESERVATION SYSTEM AND ITS METHOD AND PROGRAM

2003-242217 [JP 2003242217 A] August 29, 2003 (20030829) PUB. NO.: PUBLISHED:

HOŠHINO MÍTSUHARŮ INVENTOR(s): HIRANO KATSUMI

APPLICANT(s): TOSHIBA CORP

2002-043431 [JP 200243431] February 20, 2002 (20020220) APPL. NO.: FILED:

01:46 PM

...FILED:

20020220)

ABSTRACT

... terminal 6 for transmitting a driver desired term information for representing desired terms of the driver to take a customer on the taxi and a current location of the taxi, a center server 2 for receiving the taxi reservation application information from...

16/3, K/32(Item 1 from file: 2) DIALOG(R) File 2: INSPEC (c) 2006 Institution of Electrical Engineers. All rts. reserv.

3293821 INSPEC Abstract Number: B2002-07-6135C-110, C2002-07-5260B-286
Title: Real-time head tracking in a multimodal interface with changes in geometry and illumination

Author(s): Jin Liu; Conomis, C.; Zhuomin Zhu; Pastoor, S. Author Affiliation: Heinrich-Hertz-Inst. fur Nachrichtentech. Berlin

GmbH, Germany

Conference Title: Visualization, Imaging, Proceedings of the IASTED International Conference Editor(s): Hamza, M.H. and Image Processing. p.608-12

Publisher: ACTA Press, Anaheim, CA, USA
Publication Date: 2001 Country of Publication: USA v+706 pp.
ISBN: 0 88986 309 1 Material Identity Number: XX-2001-02717

Title: Proceedings of International Conference

Visualization Image and Image Processing

Conference Sponsor: IASTED Conference Date: 3-5 Sept. 2001 Conference Location: Marbella, Spain

Language: English Subfile: B C Copyright 2002, IEE

...Abstract: both insensitive to size, orientation and illumination variations as well as computationally efficient. The head tracker is integrated into an interactive multimodal computer interface. The current 3D position of the user 's head/eyes is calculated for use in multimedia applications.

16/3, K/33(Item 2 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

7969016 INSPEC Abstract Number: C2001-08-7210-002
Title: Digital library system of document images focusing on metadata Author(s): Adachi, J.
Author Affiliation: Nat. Inst. of Inf., Tokyo, Japan

Journal: Transactions of the Institute of Electronics, Information and

vol. J84D-I, no.6 p.768-76

Communication Engineers D-I vol.J84D-I, no.6 p.768-76
Publisher: Inst. Electron. Inf. & Commun. Eng,
Publication Date: June 2001 Country of Publication: Japan
CODEN: DTRDES ISSN: 0915-1915
SICI: 0915-1915(200106)J84DI:6L.768:DLSD;1-6
Material Identity Number: M972-2001-007

Language: Japanese

Subfile: C

Copyright 2001, IEE

...Abstract: for this purpose. A metadata resolver, given by metadata of requested information objects, mediates between user queries and object acquisition through finding the actual location. URS (Uniform Resource Specification) was proposed for metadata description and its advantages are described and...

(Item 3 from file: 2) 16/3, K/34

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

INSPEC Abstract Number: C2001-04-6130V-015 07865820

```
Title: Eye-hand co-ordination with force feedback
   Author(s): Arsenault, R.; Ware, C.
Author Affiliation: Fac. of Comput. Sci., New Brunswick Univ.,
Fredericton, NB, Canada
Conference Title: CHI 2000 Conference Proceedings. Conference on Human
Factors in Computing Systems. CHI 2000. The Future is Here p.40 Editor(s): Turner, T.; Szwillus, G.; Czerwinski, M.; Paterno, F.
                                                                                                   p.408-14
  Publisher: ACM, New York, NY, USA
Publication Date: 2000 Country of Publication: USA xvii+588 pp.
ISBN: 1 58113 216 6 Material Identity Number: XX-2000-00744
U.S. Copyright Clearance Center Code: 1 58113 216 6/2000/04...$5.00
Conference Title: Proceedings of CHI 2000
   Conference Sponsor: ACM
   Conference Date: 1-6 April 2000
                                                                  Conference Location: The Hague,
Netherlands
   Language: English
   Subfile: C
   Copyright 2001, IEE
   ... Abstract: with virtual objects and real time update of the centre of
perspective based on the user 's actual eye position. A Polhemus tracker is used to measure the user 's head position and from this, estimate their eye position. In half of the conditions...
                         (Item 4 from file: 2)
 16/3, K/35
16/3,K/35 (Item 4 f
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.
                 INSPEC Abstract Number: B2000-11-6210L-194, C2000-11-5620L-041
 Title: Exact location identification in a mobile computing network

Author(s): Sinha, K.; Das, N.

Author Affiliation: Dept. of Comput. Sci., Gov. Eng. Coll., Kalyani,
India
   Conference Title: Proceedings 2000. International Workshop on Parallel
                      p.551-8
Processina
   Editor(s): Sadayappan, P.
  Publisher: IEEE Comput. Soc, Los Alamitos, CA, USA
Publication Date: 2000 Country of Publication: USA xvi+584 pp.
ISBN: 0 7695 0771 9 Material Identity Number: XX-2000-01985
U.S. Copyright Clearance Center Code: 0 7695 0771 9/2000/$10.00
Conference Title: Proceedings 2000. International Workshop on Parallel
Processing
   Conference Sponsor: Int. Assoc. Comput. & Commun. (IACC)
Conference Date: 21-24 Aug. 2000 Conference Locatio
                                                              Conference Location: Toronto, Ont.,
Canada
   Language: English
   Subfile: B C
   Copyright 2000, IEE
...Abstract: or so. So far, there is no such location management scheme that is capable of finding the exact location of any user with such an accuracy. We propose a simple scheme for determining the exact location
                         (Item 5 from file: 2)
  16/3, K/36
DIALOG(R)File
                          2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.
                 INSPEC Abstract Number: C2000-01-3240-004
   Title: An automatic self-installation and calibration method for a 3D
position sensing system using ultrasonics
Author(s): Mahajan, A.; Figueroa, F.
Author Affiliation: Dept. of Mech. E
Ilinois Univ., Carbondale, IL, USA
Journal: Robotics and Autonomous Systems
                                                        Mech. Eng. & Energy Processes, Southern
                                                                           vol.28, no.4
                                                                                                     p.281-94
   Publisher: Elsevier,
   Publication Date: 30 Sept. 1999 Country of Publication: Netherlands CODEN: RASOEJ ISSN: 0921-8890
   SICI: 0921-8890(19990930)28:4L.281:ASIC;1-F
   Material Identity Number: M858-1999-010
U.S. Copyright Clearance Center Code: 0921-8890/99/$20.00
```

Language: English Subfile: C Copyright 1999, IEE

...Abstract: exactly. This is a major source of problems in the installation/calibration stage since the receivers are usually distributed in space and finding their exact location entails using a location entails using a separate 3D calibrating device which may or may not be as accurate...

(Item 6 from file: 2) 16/3, K/37DIALOG(R) File 2: INSPEC (c) 2006 Institution of Electrical Engineers. All rts. reserv. 5716557 INSPEC Abstract Number: B9711-6210L-093, C9711-5620L-030 Title: PVM-based simulation of user location tracking in wireless/mobile networks Author(s): Weerakoon, I.; Sidhu, D.
Author Affiliation: Dept. of Comput. Sci. & Electr. Eng., Maryland Univ.,

Baltimore, MD, USA
Conference Title: Proceedings of the 1997 Summer Computer Simulation
Conference Simulation and Modeling Technology for the Twenty-First Century

p.645-50

Editor(s): Obaidat, M.S.

xvii+957 pp.

Publisher: SCSI, San Diego, CA, USA
Publication Date: 1997 Country of Publication: USA
Material Identity Number: XX97-01782
Conference Title: Proceedings of 1997 Summer Proceedings of 1997 Summer Computer Simulation Conference

Conference Sponsor: SCSI
Conference Date: 13-17 July 1997 Conference Location: Arlington, VA,

USA Language: English Subfile: B C

Copyright 1997, IEE

... Abstract: are not seen in conventional networks where users and terminals are assumed to be stationary. Finding the current location of a user in order to direct an incoming call is one such problem. Many schemes have been...

(Item 7 from file: 2) 16/3, K/38

DIALOG(R) File 2: INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

INSPEC Abstract Number: C9708-7250N-004

Title: Accurate wayfinding with JavaScript

Author(s): Marable, B.; Simmons, R.
Journal: WEB Techniques vol.2, no.7

Journal: WEB Techniques vol.2, no.7 p.73-5
Publisher: Miller Freeman,
Publication Date: July 1997 Country of Publication: USA
CODEN: WETEFA ISSN: 1086-556X
SICI: 1086-556X(199707)2:7L.73:AWWJ;1-4 Material Identity Number: F184-97006

Language: English

Subfile: C

Copyright 1997, IEE

...Abstract: true location. This article presents a flexible solution to those problems that uses JavaScript to **track** the **user** 's **current location** and automatically update the site's navigation tools. With this system, JavaScript's "onload" event...

(Item 8 from file: 2) 16/3, K/39

DIALOG(R) File 2: INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

INSPEC Abstract_Number: B9603-6250F-096, C9603-7410F-037

Title: Optimization of wireless resources for personal communications mobility tracking

Author(s): Madhow, U.; Honig, M.L.; Steiglitz, K.

```
Author Affiliation: Bellcore, Morristown, NJ, USA
   Journal: IEEE/ACM Transactions on Networking
                                                                          vol.3, no.6
                                                                                                 p.698-707
   Publisher: IEEE,
  Publication Date: Dec. 1995 Country of Publication: USA CODEN: IEANEP ISSN: 1063-6692 SICI: 1063-6692(199512)3:6L.698:OWRP;1-G
   Material Identity Number: P946-96001
U.S. Copyright Clearance Center Code: 1063-6692/95/$04.00
   Language: English
   Subfile: B C
   Copyright 1996, IEE
Abstract: In personal communications applications, users communicate via wireless with a wireline network. The wireline network tracks the current location of the user, and can therefore route messages to a user regardless of the user's location. In...
                       (Item 9 from file: 2)
 16/3,K/40
DIALOG(R) File 2: INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.
               INSPEC Abstract Number: B9512-6140C-273, C9512-6180-009
 Title: Prototype of a vision-based gaze-driven man-machine interface
  Author(s): Colombo, C.; Andronico, S.; Dario, P.
Author Affiliation: ARTS Lab., Scuola Superiore Sant'Anna, Pisa, Italy
Conference Title: Proceedings. 1995 IEEE/RSJ International Conference on
Intelligent Robots and Systems. Human Robot Interaction and Cooperative Robots (Cat. No.95CB35836) Part vol.1 p.188-92 vol.1 Publisher: IEEE Comput. Soc. Press, Los Alamitos, CA, USA Publication Date: 1995 Country of Publication: USA 3 vol.
(xxvii+565+581+583) pp. ISBN: 0 8186 7108 4
U.S. Copyright Clearance Center Code: 0 8186 7108 4/95/$4.00
Conference Title: Proceedings 1995 IEEE/RSJ International Conference on
Intelligent Robots and Systems. Human Robot Interaction and Cooperative
   Conference Sponsor: IEEE Ind. Electron. Soc.; IEEE Robotics & Autom. Soc.
    Robotics Soc. Japan (RSJ); Soc. Instrum. & Control Eng. (SICE); New
Technol. Found
   Conference Date: 5-9 Aug. 1995
                                                          Conference Location: Pittsburgh, PA,
USA
   Language: English
   Subfile: B C
   Copyright 1995, IEE
     ..Abstract: A simple active deformable model of the eye is defined,
which is used both to track user 's movements and estimate the current position of the user 's pupil in the image in a decoupled fashion.
Experiments show that the proposed approach...
16/3,K/41 (Item 10 from file: 2) DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.
05956031
               INSPEC Abstract Number: B9507-6250F-012
   Title: Power and bandwidth optimization for personal communications
mobility tracking
Author(s): Madhow, U.
Author Affiliation: Bellcore, Morristown, NJ, USA
   Publisher: IEEE, New York, NY, USA
   Publication Date: 1994 Country of Publication: USA ISBN: 0 7803 2015 8
                                                                                     xvii+514 pp.
   U.S. Copyright Clearance Center Code: 0 7803 2015 8/94/$4.00 Conference Title: Proceedings of 1994 IEEE International Symposium on
Information Theory
   Conference Sponsor: Inf. Theory Soc. IEEE
Conference Date: 27 June-1 July 1994 Conference Location: Trondheim,
Norway
   Language: English
```

```
Subfile: B
Copyright 1995, IEE
```

...Abstract: a wireline network via wireless links form the basis for personal communications. The wireline network tracks the current location of each user at a coarse level when the user is inactive, and refines this knowledge by paging...

16/3,K/42 (Item 11 from file: 2) DIALOG(R)File 2:INSPEC (c) 2006 Institution of Electrical Engineers. All rts. reserv. 7720928 INSPEC Abstract Number: 89409-6250F-027
Title: Optimization of wireless resources for personal communications mobility tracking Author(s): Madhow, U.; Honig, M.L.; Steiglitz, K. Author Affiliation: Bellcore, Morristown, NJ, USA Part vol.2 p.577-84 vol.2 Publisher: IEEE Comput. Soc. Press, Los Alamitos, CA, USA Publication Date: 1994 Country of Publication: USA 3 vol. xxv+1559 ISBN: 0 8186 5570 4 U.S. Copyright Clearance Center Code: 0743-166x/94/\$3.00
Conference Title: Proceedings of INFOCOM '94 Conference on Computer Communications Conference Sponsor: IEEE Comput. Soc.; IEEE Commun. Soc Conference Date: 12-16 June 1994 Conference Location Conference Location: Toronto, Ont., Canada Language: English Subfile: B

Abstract: In personal communications applications, users communicate via wireless with a wireline network. The wireline network tracks the current location of the user, and can therefore route messages to a user regardless of the user's location. In...

(Item 12 from file: 2) 16/3, K/43DIALOG(R) File 2: INSPEC (c) 2006 Institution of Electrical Engineers. All rts. reserv. INSPEC Abstract Number: A91019942 Title: Improving precision and safety in the use of beam modifying devices in radiation therapy

Author(s): Miller, R.W.; van de Geijn, J. Author Affiliation: Radiat. Oncology Branch, Nat. Cancer Inst., Bethesda,

Journal: Medical Physics vol.17, no.5 p.929-30 Publication Date: Sept.-Oct. 1990 Country of Publication: USA

CODEN: MPHYA6 ISSN: 0094-2405 U.S. Copyright Clearance Center Code: 0094-2405/90/050929-02\$01.20

Language: English

Subfile: A

...Abstract: and block trays requires careful design and construction. Inappropriate design may pose problems ranging from user -hostile operation to hard-to- track, but significant variations in actual position in a baim. This may cause variation in actual wedge output factors, or variation in...

(Item 1 from file: 99) DIALOG(R)File 99: wilson Appl. Sci & Tech Abs (c) 2006 The Hw wilson Co. All rts. reserv.

2237402 H.W. WILSON RECORD NUMBER: BAST01019564 Asleep at the wheel Graham-Rowe, Duncan; New Scientist v. 169 no2283 (Mar. 24 2001) p. 24 DOCUMENT TYPE: Feature Article ISSN: 0262-4079

...ABSTRACT: The new system, developed by Seeing Machines, relies on 2 cameras to continuously monitor the **positions** of facial features in **order** to calculate where the eyes should be and **determine** the **driver** 's angle of gaze. Although the system could alert driver's not paying attention to ...

16/3,K/45 (Item 2 from file: 99)
DIALOG(R)File 99:Wilson Appl. Sci & Tech Abs (c) 2006 The HW Wilson Co. All rts. reserv.

1238867 H.W. WILSON RECORD NUMBER: BAST95034457 CNC trimming: more affordable for more processes Ogando, Joseph; Plastics Technology v. 40 (Oct. '94) p. 46-50 DOCUMENT TYPE: Feature Article ISSN: 0032-1257

...ABSTRACT: improves product quality by performing tasks with an accuracy and repeatability that hand operations cannot match. CNC machines can reduce in-process inventories and advance delivery times. Therefore, automation with CNC machines places the users in a more competitive position . In the past there have been many good reasons why molders have not undertaken the...

16/3,K/46 (Item 1 from file: 256) DIALOG(R)File 256:TecInfoSource (c) 2006 Info. Sources Inc. All rts. reserv.

DOCUMENT TYPE: Product 01053759

PRODUCT NAME: FUGAWI (053759)

Northport Systems Inc (704601) 1246 Yonge St #302 Toronto, ON M4T 1W5 Cana TELEPHONE: (416) 920-0447

RECORD TYPE: Directory CONTACT: Sales Department

REVISION DATE: 20010930

...for use in the field. Built-in odometers, speed, magnetic, and true courses allow the user to track their route in relation to current location and with respect to latitude and longitude coordinates. FUGAWI also features easy map scaling, multiple...

16/3,K/47 (Item 2 from file: 256) DIALOG(R)File 256:TecInfoSource (c) 2006 Info. Sources Inc. All rts. reserv.

DOCUMENT TYPE: Review 00155893

PRODUCT NAMES: Earthmate GPS LT-20 (241596); Magellan explorist (241609) ; EZ Road Pocket GPS Navigator (241612)

TITLE: Getting there from here AUTHOR: Luu, Dave SOURCE: Government Computer News,

v24 n15 p58(3) Jun 20, 2005

ISSN: 0738-4300

HOMEPAGE: http://www.gcn.com

RECORD TYPE: Review

REVIEW TYPE: Product Comparison

REVISION DATE: 20060100

 \dots Positioning System handheld devices which use signals from at least three satellites to determine a user 's exact location \dots Other

calculations include bearing, track , speed, distance to destination, time of sunrise and sunset, and more. Some units combine GPS...

16/3,K/48 (Item 3 from file: 256) DIALOG(R)File 256:TecInfoSource (c) 2006 Info.Sources Inc. All rts. reserv.

00137472 DOCUMENT TYPE: Review

PRODUCT NAMES: BEA WebLogic E-Business Platform 7 (077151)

TITLE: Grasping Apps: As businesses try to get a handle on their software...

AUTHOR: Kontzer, Tony SOURCE: Information Week, v877 p20(3) Feb 25, 2002

ISSN: 8750-6874

HOMEPAGE: http://www.informationweek.com

RECORD TYPE: Review REVIEW TYPE: Product Analysis GRADE: Product Analysis, No Rating

REVISION DATE: 20030130

...held back one company from deploying new applications on the Web. The firm, which wirelessly **delivers** real - time car diagnostics, location services, and other data to automotive customers, addressed the problem with BEA Systems' WebLogic E-Business Platform. BEA's newest release, WebLogic...

16/3,K/49 (Item 1 from file: 583) DIALOG(R)File 583:Gale Group Globalbase(TM) (c) 2002 The Gale Group. All rts. reserv.

Poste nel mirino Antitrust per servici transfrontalieri ITALY: ANTITRUST INQUIRY ON POSTE SERVICES Il Sole 24 Ore (ISO) 20 Apr 2001 p.13 Language: ITALIAN

The Italian Antitrust Authority has started an inquiry in **order** to **determine** if the State-owned public mail **delivery** operator Poste incurred in dominant **position** in trans-border mail **delivery**. Particularly, the Antitrust should verify if Poste held up mail coming from foreign countries.

16/3, K/50(Item 1 from file: 94) DIALOG(R) File 94: JICST-EPlus (c)2006 Japan Science and Tech Corp(JST). All rts. reserv.

JICST ACCESSION NUMBER: 97A0288742 FILE SEGMENT: JICST-E 03121437 The Feeling of Troublesomeness Caused by Automobile Head-Up Displays. I. Influence of the Display Position and the Height of Driver's Eye Position.

MORITA KAZUMOTO (1); MASHIKO JIN'ICHI (1); OKADA TAKEO (1) (1) Minist. of Transp., Traffic Saf. and Nuis. Res. Inst.
Shomei Gakkaishi(Journal of the Illuminating Engineering Institute of Japan

), 1997, VOL.81,NO.2, PAGE.89-95, FIG.15, TBL.1, REF.10 JOURNAL NUMBER: GO205ABA ISSN NO: 0019-2341

UNIVERSAL DECIMAL CLASSIFICATION: 621.385:621.397

COUNTRY OF PUBLICATION: Japan LANGUAGE: Japanese

DOCUMENT TYPE: Journal

ARTICLE TYPE: Original paper MEDIA TYPE: Printed Publication

...ABSTRACT: position removed from the line of vision extending straight forward. We carried out tests in **order** to **determine** a display **position** in which there is no feeling of troublesomeness for the **driver**. The observers were required to assign one of five levels of troublesomeness to the HUD...

16/3,K/51 (Item 1 from file: 56)
DIALOG(R)File 56:Computer and Information Systems Abstracts
(c) 2006 CSA. All rts. reserv.

0000360731 IP ACCESSION NO: 489384 Eye-hand co-ordination with force feedback

Arsenault, Roland; Ware, Colin Univ of New Brunswick, Fredericton, NB, Can

PAGES: 408-414

PUBLICATION DATE: 2000

PUBLISHER: ACM, NEW YORK, NY, (USA)

CONFERENCE:

CHI 2000 - Conference on Human Factors in Computing Systems 'The Future is Here', The Hague, Neth, 01 Apr.-05 Apr. 2000

DOCUMENT TYPE: Conference Paper

RECORD TYPE: Abstract

LANGUAGE: English

FILE SEGMENT: Computer & Information Systems Abstracts

ABSTRACT:

... with virtual objects and real-time update of the centre of perspective based on the user's actual eye position. A Polhemus tracker is used to measure the user's head position and from this estimate their eye position. In half of the conditions...

16/3,K/52 (Item 2 from file: 56)
DIALOG(R)File 56:Computer and Information Systems Abstracts
(c) 2006 CSA. All rts. reserv.

0000254557 IP ACCESSION NO: 0148638 Optimization of wireless resources for personal communications mobility tracking

Madhow, Upamanyu; Honig, Michael L; Steiglitz, Kenneth Bellcore, Morristown, NJ, USA

PROC IEEE INFOCOM, v 2, p 577-584, 1994 PUBLICATION DATE: 1994

PUBLISHER: IEEE, PISCATAWAY, NJ, (USA)

CONFERENCE:

The IEEE INFOCOM'94. Part 2 (of 3), Toronto, Ont, Can, 12-16 June 1994

DOCUMENT TYPE: Conference Paper; Journal Article

RECORD TYPE: Abstract LANGUAGE: English ISSN: 0743-166x

FILE SEGMENT: Computer & Information Systems Abstracts

ABSTRACT:

In personal communications applications, users communicate via wireless with a wireline network. The wireline network tracks the current location of the user, and can therefore route messages to a user regardless of the user's location. In...

16/3,K/53 (Item 3 from file: 56)
DIALOG(R)File 56:Computer and Information Systems Abstracts
(c) 2006 CSA. All rts. reserv.

0000235996 IP ACCESSION NO: 0117930 Application of quality control methods to real-time differential GPS navigation

Sheynblat, Leonid; Geier, G Jeffrey

Trimble Navigation

PAGES: 647-654

PUBLICATION DATE: 1993

PUBLISHER: INST OF NAVIGATION, ALEXANDRIA, VA, (USA)

CONFERENCE:

The 49th Annual Meeting on Future Global Navigation and Guidance, Cambridge, MA, USA, 21-23 June 1993

DOCUMENT TYPE: Conference Paper RECORD TYPE: Abstract LANGUAGE: English

FILE SEGMENT: Computer & Information Systems Abstracts
DESCRIPTORS: Quality control; Tracking (position); Real time systems;
Global positioning system; Signal receivers
?

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? show files;ds
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            (c) 2006 ProQuest Info&Learning
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            (c)2006 The Gale Group
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            (c) 1999 The Gale Group
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            (c) 2006 The Gale Group
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            (c) 2006 The Gale Group
         9:Business & Industry(R) Jul/1994-2006/Feb 28
(c) 2006 The Gale Group
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(c) 2006 Financial Times Ltd
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            (c) 2006 Business Wire.
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            (c) 2006 PR Newswire Association Inc
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            (c) 2006 CSA.
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(c) 1999 Business Wire
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            (c) 1999 PR Newswire Association Inc
File 13:BAMP 2006/Feb W4
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File 348:EUROPEAN PATENTS 1978-2006/Feb w04
            (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060302,UT=20060223
           (c) 2006 WIPO/Univentio
                Description
(REAL()TIME OR ACTUAL OR REAL()LIVE OR REALTIME OR NOW OR -
INSTANT? OR EXACT? OR CURRENT? OR MINUTE(1X)MINUTE OR MOMENT(-
1W)MOMENT)(2W)(LOCATION OR POSITION? OR "WHERE"(1W)(ARE OR IS-
set
          Items
         334435
                 "
                    S1(6N)(DELIVERY OR DELIVER OR DELIVERED OR DELIVERS OR FIN-
          11175
S2
                D? OR TRACK?)
                S2(6N)(USER OR ORDERED? OR CUSTOMER? ? OR CONSUMER? ? OR RECEIVER? ?)
             846
S3
                    S3 FROM 348,349
             171
54
55
             675
                    S3 NOT S4
56
             526
                    S5 NOT PY>2001
             815
                    (DELIVERER OR DRIVER OR SHIPPER)(6N)S1
S7
                    $7(10n)(USER? ? OR ORDERER OR CUSTOMER? ? OR CONSUMER? ? OR
S8
              50
                  RECEIVER? ?)
S8 FROM 20
               2
S10
              48
                    S8 NOT S9
                    RD S8 (unique items)
S1(6N)(RECEIVER? ? OR CUSTOMER? ? OR ORDER?)
S1(6N)(RECEIVER? ? OR CUSTOMER? ? OR ORDERER)
              45
s11
           9991
S12
S13
            7141
                    S12(6N)(DELIVERER OR DRIVER OR SHIPPER)
S14
              30
S15
              16
                    S14 NOT S11
                         (unique items)
S16
              14
                    S1(6N)(CUSTOMER OR ORDERER OR USER OR RECEIVER OR PURCHASE-
S17
              21
                R)(6N)(FINDER? ? OR TRACKER? ?)

RD (unique items)
              17
S18
                 (DETERMIN? OR TRACK? OR FIND? OR MATCH?)(3N)(USER? ? OR CU-
STOMER? ? OR ORDER? ? OR RECEIVER? ? OR PURCHASER? ?)(3N)(LOC-
S19
            2090
```

	ΑT	TION? ? OR PO	SITION?	?)(10N)(DELIVERY	OR DELI	VERER OR	SHIPPER
	(OR DRIVER)					
s20	122	S19(10n)S1					
S21	110	S20 NOT (S1	1 OR S16	5)			
s22	85	RD (unique		•			
?		•					

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? show files;ds
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             (c) 2006 ProQuest Info&Learning
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             (c) 1999 The Gale Group
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             (c) 2006 The Gale Group
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             (c) 2006 The Gale Group
File 9:Business & Industry(R) Jul/1994-2006/Feb 28
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(c) 2006 Financial Times Ltd
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File 24:CSA Life Sciences Abstracts 1966-2006/Jan
             (c) 2006 CSA.
File 634:San Jose Mercury Jun 1985-2006/Mar 03
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File 636:Gale Group Newsletter DB(TM) 1987-2006/Mar 03
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(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 13:BAMP 2006/Feb W4
             (c) 2006 The Gale Group
File 75:TGG Management Contents(R) 86-2006/Feb W4
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(c) 2006 FIZ TECHNIK
File 348: EUROPEAN PATENTS 1978-2006/Feb w04
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060302,UT=20060223
(c) 2006 WIPO/Univentio
                      Description (REAL()TIME OR ACTUAL OR REAL()LIVE OR REALTIME OR NOW OR -
Set
           Items
S1
          334435
                  INSTANT? OR EXACT? OR CURRENT? OR MINUTE (1X)MINUTE OR MOMENT(-1W)MOMENT) (2W) (LOCATION OR POSITION? OR "WHERE"(1W) (ARE OR IS-
          11175
s2
                      S1(6N)(DELIVERY OR DELIVER OR DELIVERS OR FIN-
                 D? OR TRACK?)

5 S2(6N)(USER OR ORDERED? OR CUSTOMER? ? OR CONSUMER? ? OR R-
ECEIVER? ?)
S3
              846
              171
                      S3 NOT S4
S5 NOT PY>2001
              675
S5
                   (DELIVERER OR DRIVER OR SHIPPER)(6N)S1
S7(10N)(USER? ? OR ORDERER OR CUSTOMER? ? OR CONSUMER? ? OR
RECEIVER? ?)
              526
56
S7
              815
S8
               50
                      58 FROM 20
59
                      S8 NOT S9
RD S8 (unique items)
s10
               48
S11
               45
                      S1(6N)(RECEIVER? ? OR CUSTOMER? ? OR ORDER?)
S1(6N)(RECEIVER? ? OR CUSTOMER? ? OR ORDERER)
S12
            9991
            7141
S13
                      S12(6N)(DELIVERER OR DRIVER OR SHIPPER)
S14 NOT S11
S14
               30
               16
S15
S16
                           (unique items)
                  s1(6N)(CUSTOMER OR ORDERER OR USER OR RECEIVER OR PURCHASE-R)(6N)(FINDER? ? OR TRACKER? ?)
S17
               17
                           (unique items)
                      RD
                  (DETERMIN? OR TRACK? OR FIND? OR MATCH?)(3N)(USER? ? OR CU-
STOMER? ? OR ORDER? ? OR RECEIVER? ? OR PURCHASER? ?)(3N)(LOC-
            2090
S19
```

ATION? ? OR POSITION? ?)(10N)(DELIVERY OR DELIVERER OR SHIPPER OR DRIVER)

s20	122 `	s19(10n)s1
s21	110	S20 NOT (S11 OR S16)
S22	85	RD (unique items)
?		• •

t11/3,k/all

11/3,k/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

02164152 68892554
Reducing tire costs
Marshall, Lawson
Fleet Equipment v27n2 PP: 8 Feb 2001
ISSN: 0747-2544 JRNL CODE: FEQ
WORD COUNT: 754

...TEXT: so that the tire technician can program the mounting location of each wheel into the receiver. The display can then alert the driver of the exact tire location that's causing problems. SmarTire plans to produce a handheld service device that will determine...

11/3,k/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01914890 05-65882

01914890 05-65882
"Real-time" routing
Butler, Rachael
Beverage World v118n1681 PP: 74 Oct 15, 1999
ISSN: 0098-2318 JRNL CODE: BEV
WORD COUNT: 652

...TEXT: to headquarters through the Internet for immediate access by dispatchers. As an optional feature, MobileCast users can also track trucks in real - time using global positioning satellites. "As the driver makes deliveries, the software keeps track of what's been delivered and whether any time...

11/3,K/3 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

12195382 Supplier Number: 131531798 (USE FORMAT 7 FOR FULLTEXT)
Microsoft Releases MapPoint Location Server to Mobilize Businesses With
Real-Time Location Services; Sprint and Bell Canada to Be First Mobile
Operators to Commercially Support MLS.
PR Newswire, pNA
March 22, 2004
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1100

(USE FORMAT 7 FOR FULLTEXT)

TEXT: ...its dispatch call center application to more efficiently dispatch the nearest cab driver to a customer pickup based on the driver 's real -time location .

11/3,K/4 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

09317051 Supplier Number: 80952299 (USE FORMAT 7 FOR FULLTEXT)
Tire buying made easier with continental's new website. (Sponsored
Information Section).(Continental Tire)(Brief Article)
Commercial Carrier Journal, v158, n12, p48(2)
Dec, 2001
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 584

... added Cloudberry's TerraTrak (TM) GPS tracking system, enabling dispatchers and sales personnel to get real - time driver location information at their desktop PCs. When customers call to ask, "Where's "Where's my fish?" Morey's dispatchers can give them an accurate...

11/3,K/5 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

09187582 Supplier Number: 57762393 (USE FORMAT 7 FOR FULLTEXT)
'Real-time" routing.(Roadnet now offers MobileCast as part of its Beverage
Suite of routing software solutions)

BUTLER, RACHAEL

Beverage World, v118, n1681, p74

Oct 15, 1999

Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Record Type: Fulltext

638 Word Count:

to headquarters through the Internet for immediate access by dispatchers. As an optional feature, MobileCast users can also track trucks in real - time using global positioning satellites. "As the driver makes deliveries, the software keeps track of what's been delivered and whether any time...

11/3,K/6 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

06419619 Supplier Number: 54922160 (USE FORMAT 7 FOR FULLTEXT) EUROPE EMBRACING TELEMATICS, NORTH AMERICAN MARKET NOT SO STEADY. Global Positioning & Navigation News, v9, n12, pNA June 16, 1999 Language: English Record Type Document Type: Newsletter; Trade Word Count: 421 Record Type: Fulltext

... executive vehicle fleet. The Orchid product will deliver a full range of telematics services including instant location, route planning, driver messaging and information services.

Users will include government officials, visiting dignitaries and other high-level personnel who use Avis limousines...

11/3,K/7 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 54789550 (USE FORMAT 7 FOR FULLTEXT) COMPANIES ROLL OUT SUMMER PRODUCTS, INCLUDING \$100 UNITS AND GPS CELL

Global Positioning & Navigation News, v9, n11, pNA June 2, 1999

Language: English Record Type Document Type: Newsletter; Trade Word Count: 406 Record Type: Fulltext

... frequent business or personal travelers who own a laptop computer. The GPS unit shows a **driver** 's course and **real** - **time position** on StreetFinder's street maps. **Users** can find and mark their destination on the map, and visually follow their route as...

11/3,K/8 (Item 1 from file: 9)
DIALOG(R)File 9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

03354362 Supplier Number: 114861456 (USE FORMAT 7 OR 9 FOR FULLTEXT) MapPoint Location Server Bows. (MapPoint Location Server (MLS))

Client Server News, p NA
April 05, 2004
DOCUMENT TYPE: Newsletter; News Brief (United States)
LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT:

...as part of its dispatch call center to dispatch the nearest cab driver to a customer pickup based on the driver 's real - time location .

Microsoft said the MLS launch would make it easy to combine real- time location data...

11/3,K/9 (Item 2 from file: 9)
DIALOG(R)File 9:Business & Industry(R) (c) 2006 The Gale Group. All rts. reserv.

01401681 Supplier Number: 24064952 AVL Software

(Data Express launches version 3.0 of its Fleet Management 2000 automatic vehicle location software called AVL)

Wireless Week, p 38 October 27, 1997

DOCUMENT TYPE: Journal ISSN: 1085-0473 (United States) LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 70

TEXT:

...automatic vehicle location software. Fleet Management 2000 offers AVL, status messaging, management reporting and other customer -driven features for improving fleet management, productivity, customer service and driver safety. The software uses real - time global positioning system data transmitted from the vehicle to the base station over two-way radio networks...

11/3,K/10 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

31631636 (USE FORMAT 7 OR 9 FOR FULLTEXT) SAIC Launches New Generation Navigation Service PR NEWSWIRE (US)
October 09, 2003
JOURNAL CODE: WPRU
WORD COUNT: 665 LANGUAGE: English RECORD TYPE: FULLTEXT

(USE FORMAT 7 OR 9 FOR FULLTEXT)

will then provide real-time turn-by-turn instructions to the using a GPS receiver to track the driver 's current location he driver departs from the planned course, a new route will be driver, using a GPS
. If the driver automatically recalculated.
The SAIC navigation...

11/3,K/11 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

19331109 (USE FORMAT 7 OR 9 FOR FULLTEXT)
NTT: NTT, Honda, develop new onboard infotainment system M2 PRESSWIRE October 16, 2001 JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 890

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... the server provides the vehicle with timely information which is selected in accordance with the current location and matching the location and matching the

Ginger R. DeMille driver 's previously registered preferences. The information provider enables **customers** to register their desired information according to location and time of day for which information... 11/3,K/12 (Item 1 from file: 613) DIALOG(R)File 613:PR Newswire (c) 2006 PR Newswire Association Inc. All rts. reserv. 0001151753 IEODCCD107C5911D88392D8350100E731 (USE FORMAT 7 FOR FULLTEXT)
Microsoft Releases MapPoint Location Server to Mobilize Businesses With Real-Time Location Services PR Newswire Monday, March 22, 2004 T13:00:00Z JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT WORD COUNT: 1,458 ...its dispatch call center application to more efficiently dispatch the nearest cab driver to a customer pickup based on the driver 's real location . 11/3,K/13 (Item 2 from file: 613)
DIALOG(R)File 613:PR Newswire (c) 2006 PR Newswire Association Inc. All rts. reserv. 01050495 20031009DCTH032 (USE FORMAT 7 FOR FULLTEXT) SAIC Launches New Generation Navigation Service Directions PR Newswire Thursday, October 9, 2003 13:26 EDT
JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE WORD COUNT: 683 TEXT: ...will then provide real-time turn-by-turn instructions to the driver, using a GPS receiver to track the driver 's current location driver departs from the planned course, a new route will be automatically recalculated. The SAIC navigation... 11/3,K/14 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv. Supplier Number: 79173155 (USE FORMAT 7 FOR FULLTEXT) NTT, Honda, develop new onboard infotainment system. M2 Presswire, pNA oct 16, 2001 Language: English Record Type: Fulltext

Document Type: Newswire; Trade 981 Word Count:

the server provides the vehicle with timely information which is selected in accordance with the current l driver 's previously registered preferences. location and matching the

The information provider enables customers to register their desired information according to location and time of day for which information...

(Item 1 from file: 13) 11/3, K/15DIALOG(R) File 13: BAMP (c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 97821922 (USE FORMAT 7 OR 9 FOR FULLTEXT) 10 skills for survival & success: managing your career.

Industrial Safety & Hygiene News, v 37, n 2, p 42

04-Mar-06 4 12:29 PM

```
February 2003
DOCUMENT TYPE: Journal ISSN: 8755-2566 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 1354
 (USE FORMAT 7 OR 9 FOR FULLTEXT)
TEXT:
...the national level. For many companies, the financial aspect of workers' compensation is a business driver, particularly in the current insurance market where costs are rising far faster than what can be
passed along to
                       customers .
8 Global management know-how
If your company is not global today, walt until the...
 11/3, \kappa/16
                    (Item 1 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01702628
NAVIGATION SYSTEM, USER TERMINAL, NAVIGATION DEVICE, AND INFORMATION
     RECORDING METHOD PROGRAM
                              BENUTZERENDGERAT,
NAVIGATIONSSYSTEM,
                                                           NAVIGATIONSEINRICHTUNG
                                                                                              UND
     INFORMATIONSAUFZEICHNUNGSVERFAHRENSPROGRAMM
SYSTEME DE NAVIGATION, TERMINAL UTILISATEUR, DISPOSITIF DE NAVIGATION ET
     PROCEDE ET PROGRAMME D'ENREGISTREMENT D'INFORMATIONS
PATENT ASSIGNEE:
  AISIN AW CO., LTD., (1029611), 10, Takane Fujii-cho, Anjo-shi Aichi
     444-1192, (JP), (Applicant designated States: all)
INVENTOR:
  YAMADA, Kunihiro, Aisin AW Co., Ltd., 6-18, Harayama, Oka-cho,
Okazaki-shi, Aichi 444-8564, (JP)
OGAWA, Satoshi, Aisin AW Co., Ltd., 6-18, Harayama, Oka-cho, Okazaki-shi,
     Aichi 444-8564, (JP)
LEGAL REPRESENTATIVE:
TBK-Patent (102381), Bavariaring 4-6, 80336 Munchen, (DE) PATENT (CC, No, Kind, Date): EP 1522822 A1 050413 (Basic)
                                      WO 2004001336 031231
EP 2003738500 030623; WO 2003JP7911 030623
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): JP 2002182134 020621
DESIGNATED STATES: DE; FR; GB; IT EXTENDED DESIGNATED STATES: AL; LT; LV; MK INTERNATIONAL PATENT CLASS (V7): G01C-021/00; G08G-001/137
ABSTRACT WORD COUNT: 112
NOTE:
  Figure number on first page: 001
LANGUAGE (Publication, Procedural, Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language
                                   Update
                                               Word Count
                                                 1299
        CLAIMS A
                    (English)
                                   200515
                                  200515
                                                18963
        SPEC A
                     (English)
Total word count - document A Total word count - document B
                                                20262
Total word count - documents A + B
                                                20262
...SPECIFICATION from the voice output section with voice in order to
   execute route guidance.
   Accordingly, the driver can drive a vehicle following the current position, surrounding map, azimuth of the user vehicle and search
   route displayed on the map screen
     If decompression of compressed data on...
                    (Item 2 from file: 348)
 11/3, K/17
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
```

04-Mar-06 5 12:29 PM

01649253

```
A driver assist information transmitter, a driver assist information
      receiver, and a driver assist information providing system
                     Empfanger
                                                                                              Erzeuguna
                                            sowie
Sender,
                                                           System
                                                                               zur
                                                                                                                     von
      Fahrerunterstutzungs-Informationen
                                      et systeme pour generer des informations pour
Emetteur,
                   recepteur
       l'assistance du conducteur
PATENT ASSIGNEE:
   Vehicle Information and Communication System Center, (4405510), Nippon
Press Center Bldg., 2-2-1 Uchisaiwaicho, Chiyoda-ku, Tokyo, (JP),
       (Proprietor designated states: all)
INVENTOR:
   Yamamoto, Tetsuo, 3599-63 Honmachida, Machida-shi, Tokyo, (JP)
Yamada, Akira, 2-28-9 Hyakkoku-cho, Anjyo-shi, Aichi, (JP)
Nishigori, Yasuhiro, 1665-476 Fukaya-cho, Totsuka-ku, Yokohama-shi,
      Kanagawa, (JP)
LEGAL REPRESENTATIVE:
   Paget, Hugh Charles Edward et al (34621), Mewburn Ellis LLP York House 23
Kingsway, London WC2B 6HP, (GB)
PATENT (CC, No, Kind, Date): EP 1357529 A2 031029 (Basic)
EP 1357529 A3 031126
                                               EP 1357529 B1
                                                                       050817
APPLICATION (CC, No, Date): EP 2003252096 030402;
PRIORITY (CC, No, Date): JP 2002121759 020424; JP 200377516 030320
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): G08G-001/0967
ABSTRACT WORD COUNT: 157
NOTE:
   Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English
FULLTEXT AVAILABILITY
Available Text Language
                                           Update
                                                          Word Count
         CLAIMS A
                                                            1081
                                           200344
                         (English)
          CLAIMS B
                         (English)
                                           200533
                                                              667
                           (German)
         CLAIMS B
                                           200533
                                                              561
          CLAIMS B
                           (French)
                                           200533
                                                              803
                          (English)
                                           200344
                                                           12042
          SPEC A
         SPEC B
                          (English)
                                          200533
                                                          11585
Total word count - document A Total word count - document B
                                                           13125
                                                           13616
Total word count - documents A + B
                                                          26741
...SPECIFICATION a coded data compactor, an event module constitutor, and a
      The driver assist information receiver has an event demodulator, a
   driver assist information obtainer, a current position obtainer, a driver assist information arranger, a display device, and a controller. The driver assist information generator of ... information transmitter,
   and obtains driver assist information included in the modulated event
   The driver assist information of a mobile station.

The driver assist information receiver has an event demodulator, a driver assist information obtainer, a current position obtainer, a driver assist information arranger, a display device, and a controller. The event demodulator of the driver...
...module, which is included in the event, and then performs decoding in order to obtain driver assist information.

The current position obtainer of the driver assist information.
   receiver acquires positional information indicating the current position
   of the mobile station equipped with the driver...
...obtained in the driver assist information obtainer, based on the
   positional information acquired by the current position obtainer.

The display device of the driver assist information receiver indicates driver assist information selected by the driver assist
```

04-Mar-06 6 12:29 PM

...display device 24, wherein driver assist information to be indicated is selected based on the current position of the driver assist information receiver 3.

information arranger on the Map, which...

FIG. 26 is flow chart, which shows another example of the indication manner of...generated.

THE DRIVER ASSIST INFORMATION RECEIVER

As shown in Fig. 1, the driver assist information receiver 3 is composed of an event demodulator 20, a driver assist information obtainer 21, a current position obtainer 22, a driver assist information appropriate 22 and development assist information assist information appropriate 22 and development assist information appropriate 22 and develo information arranger 23, a display device 24, and a controller 25.

The event demodulator...assist information receiver 3.

Before indicating driver assist information on the display device 24, the current position obtainer 22 of the driver assist information receiver 3 obtains the current position of the mobile station equipped with the driver assist information receiver 3 using the GPS-receiver 27 (Step 500).

Then, the range of the Map to...

...SPECIFICATION display device 24, wherein driver assist information to be indicated is selected based on the current position of the driver

assist information receiver 3. FIG. 26 is flow chart, which shows another example of the indication manner of...generated.

THE DRIVER ASSIST INFORMATION RECEIVER

As shown in Fig. 1, the driver assist information receiver 3 is composed of an event demodulator 20, a driver assist information obtainer 21, a current position obtainer 22, a driver assist information arranger 23, a display device 24, and a controller 25.

The event demodulator...assist information receiver 3. Before indicating driver assist information receiver 3.
the current position obtainer 22 of the driver assist information receiver 3 obtains the current position of the mobile station equipped with the driver assist information receiver 3 using the GPS-receiver 27 (Step 500).

Then, the range of the Map to...

- ...assist information receiver 3. Before indicating driver assist information on the display device 24, the current position obtainer 22 of the driver assist information receiver 3 obtains the positional information, which indicates the current position of the mobile station equipped...
- ...CLAIMS 6, and obtain said driver assist information included in said modulated event based on the current position of a mobile station, said driver assist information receiver comprising: an event demodulator, which performs a demodulation of said modulated event in order to...
- ...transmitter, and obtain said driver assist information included in said modulated event based on the **current position** of a mobile station, said **driver** assist information **receiver** has

an event demodulator, which performs a demodulation of said modulated event in order to...

(Item 3 from file: 348) DIALOG(R) File 348: EUROPEAN PATENTS

(c) 2006 European Patent Office. All rts. reserv.

Method and system for deriving travel distance of a vehicle Fahrzeugwegmessverfahren und -vorrichtung Methode et systeme pour determiner la distance parcourue par un vehicule PATENT ASSIGNEE:

PIONEER ELECTRONIC CORPORATION, (537923), No. 4-1, Meguro 1-chome, Meguro-ku Tokyo-to, (JP), (Proprietor designated states: all) INVENTOR:

Okamoto, Tatsuya, Pioneer Electronic Corporation, Kawagoe Works, No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP) Baba, Toshiharu, Pioneer Electronic Corporation, Kawagoe Works, No. 25-1 Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP) Ishiguro, Motoki, Pioneer Electronic Corporation, Kawagoe Works, No. 25-1

```
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
  Kaneko, Hitoshi, Pioneer Electronic Corporation, Kawagoe Works, No. 25-1
  Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
Sakaguchi, Masahiko, Pioneer Electronic Corporat., Kawagoe Works, No.
  25-1 Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
Nishida, Junichi, Pioneer Electronic Corporation, Kawagoe Works, No. 25-1
     Aza-Nishicho, Óaza-Yamada, Kawagoe-shi, Saitamá-ken, (JP)
LEGAL REPRESENTATIVE:
Townsend, Victoria Jayne et al (88952), Fry Heath & Spence LLP, The Gables, Massetts Road, Horley, Surrey RH6 7DQ, (GB)
PATENT (CC, No, Kind, Date): EP 1340963 Al 030903 (Basic)
EP 1340963 Bl 050105
                                       EP 2003009978 970430;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): JP 96111703 960502 DESIGNATED STATES: DE; FR; GB
RELATED PARENT NUMBER(S) - PN (AN):
  EP 805338 (EP 97302953)
INTERNATIONAL PATENT CLASS (V7): G01C-022/02; G01C-021/28 ABSTRACT WORD COUNT: 112
NOTE:
  Figure number on first page: 7A
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                 Word Count
Available Text
                     Language
                                    Update
                     (English)
(English)
        CLAIMS A
                                   200336
                                                   207
        CLAIMS B
                                   200501
                                                   243
        CLAIMS B
                                                   189
                       (German)
                                   200501
        CLAIMS B
                                   200501
                                                   307
                       (French)
                                   200336
                                                  8896
        SPEC A
                     (English)
                     (English)
        SPEC B
                                   200501
                                                  7973
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                  9105
                                                  8712
                                                 17817
... SPECIFICATION the GPS types has been in common use.
     The foregoing vehicle navigation systems permit the user (driver)
   to recogniže a current traveling position of his vehicle in
  conjunction with a map around the current traveling position. As a...
... SPECIFICATION the GPS types has been in common use.
     The foregoing vehicle navigation systems permit the user (driver) to
  recognize a current traveling position of his vehicle in conjunction with a map around the current traveling position. As a...
 11/3, K/19
                    (Item 4 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01575704
Navigation system, data server, travelling route establishing method and information providing method
Navigationssystem, Datenserver, Reiseroutenerstellungs- und Informationsber
     eitstellungsverfahren
Systeme de navigation, serveur de donnees, procede pour etablir des routes de voyage et procede pour fournir des informations
PATENT ASSIGNEE:
  NISSAN MOTOR COMPANY, LIMITED, (228491), 2, Takara-cho, Kanagawa-ku, Yokohama-shi, Kanagawa 221-0023, (JP), (Applicant designated States:
     a11)
INVENTOR:
  Kuroda, Koichi, 2-16-1-407, Shirane, Asahi-ku, Yokohama-shi, Kanagawa-ken
        (JÝ)
   Ishiwaka, Takuo, D-1101, 4-4-21, Noukendai, Kanazawa-ku, Yokohama-shi,
  Kanagawa-ken, (JP)
Takagi, Toru, 3-4-6, Kamioookanishi, Kounan-ku, Yokohama-shi,
Kanagawa-ken 233-0002, (JP)
   Fujita, Susumu, R 302, R Heights n 3,2-18-32, Teramae, Kanazawa-ku, Yokohama-shi, Kanagawa-ken, (JP)
LEGAL REPRESENTATIVE:
   Godwin, Edgar James (31041), MARKS & CLERK, 57-60 Lincoln's Inn Fields,
```

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London WC2A 3LS, (GB)
PATENT (CC, No, Kind, Date): EP 1308694 A2 030507 (Basic)
APPLICATION (CC, No, Date): EP 2002257466 021028;
PRIORITY (CC, No, Date): JP 2001336613 011101; JP 2001337316 011102; JP
2001359568 011126; JP 2001377111 011211; JP 2001377255 011211
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
IE; II; LU; MC; NL; PT; SE; SK; TR
 EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G01C-021/36 ABSTRACT WORD COUNT: 112
NOTE:
     Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY
Available Text Language
                                                                      Update
                                                                                               Word Count
                CLAIMS A
                                         (English)
                                                                     200319
                                                                                                  5442
                                                                                                53459
                                         (English)
                SPEC A
                                                                     200319
Total word count - document A Total word count - document B
                                                                                                58901
Total word count - documents A + B
                                                                                                58901
...SPECIFICATION basis of area information transmitted from the portable type information processing device 52 of the driver and area information indicative of the current position of the own vehicle obtained with the GPS receiver unit 74. Thus, the own vehicle is guided with the on-vehicle navigation device 58...of the appointed place, transmitted from the portable type information processing device 52 of the driver and area information indicative of the current position of the cu
     of the own vehicle obtained with the GPS receiver unit 74. Thus, the own vehicle is guided with the on-vehicle navigation device 58...
                                        (Item 5 from file: 348)
   11/3, K/20
DIALOG(R) File 348: EUROPEAN PATENTS
 (c) 2006 European Patent Office. All rts. reserv.
01377010
Monitoring system
Uberwachungssystem
 Systeme de surveillance
PATENT ASSIGNEE:
     MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., (216883), 1006, Oaza-Kadoma, Kadoma-shi, Osaka 571-8501, (JP), (Applicant designated States: all)
INVENTOR:
     Ishii, Hirofumi, 6-6-17-210, Shimoodanaka, Nakahara-ku, Kawasaki-shi,
Kanagawa 211-0041, (JP)
Okamoto, Shusaku, 2-25-6-108,Unomori, Sagamihara-shi, Kanagawa 228-0801,
     Nakagawa, Masamichi, 22-5-304, Fujisaka-kitamachi, Hirakata-shi, Osaka 573-0151, (JP)
Nobori, Kunio, 16-1-811, Joshoji-cho, Kadoma-shi, Osaka 571-0063, (JP)
Morimura, Atsushi, 4-14-8, Nishitomigaoka, Nara-shi, Nara 631-0006, (JP)
LEGAL REPRESENTATIVE:
     Grunecker, Kinkeldey, Stockmair & Schwanhaus, Maximilianstrasse 58, 80538 Munchen, (DE)
                                                               Stockmair & Schwanhausser Anwaltssozietat (100721)
                                                                            EP 1170697 A2 020109 (Basic)
EP 1170697 A3 040114
PATENT (CC, No, Kind, Date):
                                                                             EP 2001116108 010703;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): JP 2000201948 000704 DESIGNATED STATES: DE; FR; GB; NL
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI INTERNATIONAL PATENT CLASS (V7): G06T-001/00; G06T-015/20 ABSTRACT WORD COUNT: 125
NOTE:
      Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                                                      Update
                                                                                                Word Count
                CLAIMS A
                                                                      200202
                                                                                                     462
                                       (English)
                                                                                                10829
                SPEC A
                                          (English) 200202
Total word count - document A
                                                                                                11291
```

Total word count - document B

```
Total word count - documents A + B
                                                    11291
...SPECIFICATION By looking at the synthesized image produced by the system shown in FIG. 19, the user (i.e., the driver of a vehicle) can know an exact positional relationship between his or her own vehicle and the vehicle's surroundings without taking the...
 11/3, K/21
                      (Item 6 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01278163
Method and system for providing a car driver with route-dependent on-demand broadcast programmes, and recording medium storing a program for executing the method
                         Vorrichtung
ammen auf
                                                                                   fahrwegabhangigen
Verfahren
                und
                                              zur
                                                     Ubertragung
                                                                         von
                                              Anfrage an einen Autofahrer,
      Rundfunkprogrammen
      Speichermedium zur Speicherung eines Programms fur die Durchfuhrung
      dieses Verfahrens
Systeme et methode pour diffuser des programmes radiophoniques sur demande vers le conducteur d'une automobile, qui sont adaptes a la voie parcourue, ainsi que memoire pour stocker un programme pour la mise en oeuvre de la methode
PATENT ASSIGNEE:
   NEC CORPORATION, (236690), 7-1, Shiba 5-chome, Minato-ku, Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
   Shimazu, Hideo, NEC Corporation, 7-1, Shiba 5-chome, Minato-ku, Tokyo,
     (JP)
LEGAL REPRESENTATIVE:
   Betten & Resch (101031), Postfach 10 02 51, 80076 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1100219 A2 010516 (Basic) EP 1100219 A3 050330 APPLICATION (CC, No, Date): EP 2000123246 001026;
PRIORITY (CC, No, Date): JP 99304384 991026
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04H-001/00; G08G-001/09; G01S-005/14
ABSTRACT WORD COUNT: 144
NOTE:
   Figure number on first page: 4
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                    Word Count
Available Text Language
                                      Update
                                                     3262
                                      200120
         CLAIMS A (English)
SPEC A (English) 200
Total word count - document A
Total word count - document B
                                                      9008
                                      200120
                                                    12270
Total word count - documents A + B
                                                    12270
...SPECIFICATION above-mentioned user interface is a one-way interface such
   as radio broadcasting. With such user interface, a series of information required for the driver at the current location
   current time instant, and in the current situation is selected and
   automatically announced...
 11/3, K/22
                      (Item 7 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01269624
NAVIGATION DEVICE
NAVIGATIONSVORRICHTUNG
DISPOSITIF DE NAVIGATION
PATENT ASSIGNEE:
   MITSUBISHI DENKI KABUSHIKI KAISHA, (208589), 2-3, Marunouchi 2-chome
Chiyoda-ku, Tokyo 100-8310, (JP), (Applicant designated States: all)
INVENTOR:
```

```
INOUE, Koichi, Mitsubishi Denki K.K. 2-3, Marunouchi 2-chome, Chiyoda-ku Tokyo 100-8310, (JP)
   TATEISHI, Shigeru, Mitsubishi Denki K.K. 2-3, Marunouchi 2-chome,
     Chiyoda-ku Tokyo 100-8310, (JP)
LEGAL RÉPRESENTATIVE:
   Pfenning, Meinig & Partner GbR (100967), Mozartstrasse 17, 80336 Munchen,
     (DE)
PATENT (CC, No, Kind, Date): EP 1122515 A1 010808 (Basic) WO 200113067 010222
                                      EP 99937055 990812; WO 99JP4383 990812
APPLICATION (CC, No, Date):
DESIGNATED STATES: DE
INTERNATIONAL PATENT CLASS (V7): G01C-021/00; G08G-001/0969
ABSTRACT WORD COUNT: 74
LANGUAGE (Publication, Procedural, Application): English; English; Japanese FULLTEXT AVAILABILITY:
Available Text Language
                                               Word Count
                                   Update
                                                 245
3575
       CLAIMS A
                    (English)
                                  200132
SPEC A (English) 200
Total word count - document A
                                  200132
                                                 3820
Total word count - document B
Total word count - documents A + B
                                                 3820
... SPECIFICATION operation is described.
  Electric wave transmitted from the GPS satellite is received in the GPS receiver 1, a current position of the driver 's car is detected in the position detecting means 2 in which the received electric...operation
   is described.
  Electric waves transmitted from the GPS satellite are received in the GPS receiver 11, a current position of the driver 's car is
  detected in the position detecting means 12 in which the received
  electric...
 11/3, K/23
                    (Item 8 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01230885
System and method for service provision through a cellular telephone
     connection
System und Verfahren zur Bereitstellung von Dienstleistungen uber eine Zellulartelefonverbindung
                                    la fourniture de services par une connexion de
Systeme et procede pour
     telephonie cellulaire
PATENT ASSIGNEE:
   Brain Storm Technologies Ltd., (3075000), 10 Bezalel Street, Tel Aviv
     52521, (IL), (Applicant designated States: all)
INVENTOR:
  Zimmerman, Israel, 14/1 Ha-Gilad Street, Ashdod 77710, (IL)
LEGAL REPRESENTATIVE:
Freed, Arthur Woolf et al (30752), Reginald W. Barker & Co., Clifford's Inn, Fetter Lane, London EC4A 1BY, (GB)

PATENT (CC, No, Kind, Date): EP 1067808 A1 010110 (Basic)

APPLICATION (CC, No, Date): EP 305544 000630;

PATENTY (CC, No, Date): US 220205 0007700
PRIORITY (CC, No, Date): US 320295 990709
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04Q-007/22
ABSTRACT WORD COUNT: 235
NOTE:
  Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text Language
                                   Update
                                               Word Count
                    (English)
(English)
                                                 1048
        CLAIMS A
                                  200102
                                                 3952
        SPEC A
                                  200102
Total word count - document A Total word count - document B
                                                 5000
                                                 5000
Total word count - documents A + B
```

```
...SPECIFICATION central unit (not shown). Position correlator 28 would
  then compare the current location of the user with the current location of each taxicab driver according to map database 26. Once a
  taxicab driver is found who is sufficiently close...
11/3,K/24 (Item 9 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01143778
Controlling access to stored information
Verfahren und Vorrichtung zur Steuerung des Zugriffs auf gespeicherte
     Information
Procede et appareil de commande d'acces a des informations stockees
Datum, Inc., (2881680), 54 Middlesex Turnpike, Bedford, Massachusetts, (US), (Applicant designated States: all)
INVENTOR:
  Hastings, Thomas Mark, 38 Meriam Street, Lexington, Massachusetts 02420,
     (US)
  McNeil, Michael E., 1271 Lost Acre Drive, Felton, California 95018, (UGlassey, Todd S., 109A Bluebond Lane, Scotts Valley, California 95066,
     (ūs)
  Willett, Gerald L., 189 Harvard Street, 1, Malden, Massachusetts 02148,
     (US)
LEGAL REPRESENTATIVE:
  Findlay, Alice Rosemary et al (69451), Lloyd Wise, Tregear & Co., Commonwealth House, 1-19 New Oxford Street, London WC1A 1LW, (GB)
PATENT (CC, No, Kind, Date): EP 997808 A2 000503 (Basic) EP 997808 A3 020102
                                      EP 99308483 991027;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 182342 981029
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-001/00 ABSTRACT WORD COUNT: 112
NOTE:
  Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                Word Count
Available Text Language
                                   Update
                                   200018
                                                 1263
        CLAIMS A
                    (English)
                     (English)
                                  200018
                                                 3218
        SPEC A
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                 4481
                                                 4481
...SPECIFICATION has authenticated the user, the driver 32 interrogates the crypto-board 80 via the device driver 72 for the current time and position information from receiver 70 (step 580). The decoder unit 30
  provides the crypto-board 80 with a signed...
                    (Item 10 from file: 348)
 11/3, K/25
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
NAVIGATION SYSTEM WITH USER INTERFACE
NAVIGATIONSSYSTEM MIT BENUTZERSCHNITTSTELLE
SYSTEME DE NAVIGATION EQUIPE D'UNE INTERFACE UTILISATEUR
PATENT ASSIGNEE:
  Magellan Dis Inc., (2464010), 2950 Waterview, Rochester Hills, MI 48309, (US), (Proprietor designated states: all)
INVENTOR:
  MILLINGTON, Jeffrey, A., 3390 Greenwood Drive, Rochester Hills, MI 48309,
  MAXWELL, Kenneth, G., 3022 Lindsay Lane, Port Huron, MI 48060, (US)
```

```
MOUSER, Michael, 2451 Clinton Hills Road, Ortonville, MI 48462, (US)
LEGAL REPRESENTATIVE:
Shanks, Andrew et al (74561), Cruikshank & Fairweather, 19 Royal Exchange Square, Glasgow G1 3AE, (GB)
PATENT (CC, No, Kind, Date): EP 1078225 A1 010228 (Basic)
                                   EP 1078225 A1 010228 (Basic)
                                   EP
                                       1078225
                                                в1
                                                     031022
                                   wo 99057521 991111
                                   EP 99924134 990505;
                                                            wo 99us9779 990505
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 84227 P 980505; US 84228 P 980505
DESIGNATED STATES: AT; BE; CH; DE; ES; FI; FR; GB; IT; LI; NL; SE
INTERNATIONAL PATENT CLASS (V7): G01C-021/20
NOTE:
  No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                                Update
                                            Word Count
                  Language
                   (English)
                                200343
                                              844
       CLAIMS B
       CLAIMS B
                    (German)
                                200343
                                              824
                                200343
                                              969
       CLAIMS B
                    (French)
       SPEC B
                   (English)
                                200343
                                             3305
Total word count - document A
                                                0
Total word count - document B
Total word count - documents A + B
                                             5942
                                             5942
...SPECIFICATION of roads. The display then provides turn-by-turn
  instructions to the driver guiding the driver to the desired
  destination from the current position
     In some known navigation systems, the graphical user interface
  provides a hierarchical menu for selecting a desired destination. For
  example, the driver initially...
                  (Item 11 from file: 348)
 11/3, K/26
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01107093
AUTOSCALING OF RECOMMENDED ROUTE
AUTOSKALIERUNG EINER EMPFOHLENEN ROUTE
MISE A L'ECHELLE AUTOMATIQUE D'UN ITINERAIRE RECOMMANDE
PATENT ASSIGNEE:
  Magellan Dis Inc., (2464010), 2950 Waterview, Rochester Hills, MI 48309,
     (US), (Proprietor designated states: all)
INVENTOR:
  MAXWELL, Kenneth, G., 3022 Lindsay Lane, Port Huron, MI 48060, (US)
  MILLINGTON, Jeffrey, A., 3390 Greenwood Drive, Rochester Hills, MI 48309,
     (US)
LEGAL REPRESENTATIVE:
  Shanks, Andrew et al (74561), Cruikshank & Fairweather, 19 Royal Exchange Square, Glasgow Gl 3AE, (GB)
                                   EP 1078224 Al 010228 (Basic)
EP 1078224 Bl 031015
WO 99057520 991111
PATENT (CC. No. Kind, Date):
                                   EP 99919953 990421;
                                                            wo 99us8776 990421
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 84228 P 980505; US 99963 980619
DESIGNATED STATES: AT; BE; CH; DE; ES; FI; FR; GB; IT; LI; NL; SE
INTERNATIONAL PATENT CLASS (V7): G01C-021/20
NOTE:
  No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                   Language
                                            Word Count
Available Text
                                Update
                                              700
                                200342
       CLAIMS B
                   (English)
       CLAIMS B
                    (German)
                                200342
                                              749
                                              806
                     (French)
                                200342
       CLAIMS B
       SPEC B
                   (English)
                                200342
                                             2103
Total word count - document A
                                                 0
Total word count - document B
                                             4358
Total word count - documents A + B
                                             4358
...SPECIFICATION to proceed to the starting_point of the recommended route.
```

Some map displays permit the user to select a viewing scale to aid the

```
driver in showing his current position in relation to the starting point of the recommended route, but this requires further input...
                      (Item 12 from file: 348)
 11/3, K/27
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
Map information display device for navigation apparatus
Gerat zur Anzeige von Karteninformation für ein Navigationsgerat
                       visualisation d'information de cartes pour systeme de
Appareil
                de
      navigation
PATENT ASSIGNEE:
   PIONEER ELECTRONIC CORPORATION, (537924), 4-1, Meguro 1-chome, Meguro-ku,
      Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
  Hayashi, Katsuyoshi c/o Pioneer Electronic Corp., Kawagoe Works. No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
Yano, Kenichiro c/o Pioneer Electronic Corp., Kawagoe Works. No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
Hijikata, Makoto c/o Pioneer Electronic Corp., Kawagoe Works. No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
LEGAL REPRESENTATIVE:
   Viering, Jentschura & Partner (100645), Postfach 22 14 43, 80504 Munchen.
      (DE)
PATENT (CC, No, Kind, Date): EP 940795 A2 990908 (Basic) EP 940795 A3 000906 APPLICATION (CC, No, Date): EP 99104473 990305;
APPLICATION (CC, No, Date): EP 99104473 9 PRIORITY (CC, No, Date): JP 9855120 980306 DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI INTERNATIONAL PATENT CLASS (V7): G08G-001/0969
ABSTRACT WORD COUNT: 116
NOTE:
   Figure number on first page: 4
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                                     Word Count
                                      Update
         CLAIMS A
                      (English)
(English)
                                                        276
                                      9936
        SPEC A
                                      9936
                                                       5038
Total word count - document A Total word count - document B
                                                       5314
Total word count - documents A + B
                                                       5314
...SPECIFICATION of buildings or places located around the preset travel route. Those navigation apparatuses enable the user (driver) to
   recognize the current position of the vehicle in connection with the
   map around there so that the user can...
 11/3, K/28
                      (Item 13 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
Apparatus for and method of retrieving information
Vorrichtung und Verfahren zur Erfassung von Information Dispositif et methode pour la recuperation d'informations
PATENT ASSIGNEE:
   PIONEER ELECTRONIC CORPORATION, (537923), No. 4-1, Meguro 1-chome,
      Meguro-ku Tokyo-to, (JP), (Applicant designated States: all)
INVENTOR:
   Hatano, Ichiro, c/o Pionieer Electr. Corp., No. 4-1 Meguro 1-chome,
Meguro-ku, Tokyo-to, (JP)
Takayanagi, Motohiko, c/o Pionieer Electr. Corp., No. 4-1 Meguro 1-chome,
      Meguro-ku, Tokyo-to, (JP)
   кода, којі, c/o Pionieer Electr. Corp., No. 4-1 Meguro 1-chome,
```

Meguro-ku, Tokyo-to, (JP) Kaneko, Tadayasu, c/o Pionieer Electr. Corp., No. 4-1 Meguro 1-chome,

Meguro-ku, Tokyo-to, (JP)

```
LEGAL REPRESENTATIVE:
   Reinhard - Skuhra - Weise & Partner (100733), Friedrichstrasse 31, 80801
     Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 935123 A2 990811 (Basic)
EP 935123 A3 001102
APPLICATION (CC, No, Date): EP 99101671 990205;
PRIORITY (CC, No, Date): JP 9841075 980206
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI INTERNATIONAL PATENT CLASS (V7): G01C-021/20; G10L-005/06; G10L-003/00 ABSTRACT WORD COUNT: 137
NOTE:
   Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text Language
                                    Update
                                                 Word Count
                                   9932
        CLAIMS A
                                                 765
11572
                     (English)
                     (English)
                                   9932
        SPEC A
Total word count - document A
Total word count - document B
                                                 12337
                                                      O
Total word count - documents A + B
                                                 12337
... SPECIFICATION places around the travel route.
     According to the above respective vehicle navigation devices, since a
  user (i.e., driver) can know a current position of the vehicle and a map around the current position in connection with each other...
                    (Item 14 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
METHOD AND APPARATUS FOR DETERMINING A ROUTE
VERFAHREN UND VORRICHTUNG ZUR ERMITTLUNG EINER ROUTE
PROCEDE ET APPAREIL POUR DETERMINER UN ITINERAIRE
PATENT ASSIGNEE:
   SIEMENS AKTIENGESELLSCHAFT, (200520), Wittelsbacherplatz 2, 80333 Munchen
        (DE), (Proprietor designated states: all)
INVENTOR:
SCHUPFNER, Markus, Simadergasse 4, D-93047 Regensburg, (DE) PATENT (CC, No, Kind, Date): EP 983485 Al 000308 (Basic)
                                       EP 983485 B1 030924
                                       WO 98053274 981126
EP 98930707 980519; WO 98EP2941 980519
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 861855 970522
DESIGNATED STATES: DE; FR; GB; IT; NL
INTERNATIONAL PATENT CLASS (V7): G01C-021/20
NOTE:
   No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text Language
                                                 Word Count
                                    Update
                                                   632
619
        CLAIMS B
                                    200339
                     (English)
                                    200339
        CLAIMS B
                       (German)
        CLAIMS B
                                   200339
                                                   718
                       (French)
        SPEC B
                     (English)
                                   200339
                                                  2413
Total word count - document A Total word count - document B
                                                      O
                                                  4382
Total word count - documents A + B
                                                  4382
...SPECIFICATION a partial route calculation. The partial route runs from a
  starting point selected by the driver (for instance by entering "
current position " in a user interface, which causes the system to
read the current GPS input) to a temporary destination...
 11/3, K/30
                    (Item 15 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
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00879361
Method and system for deriving travel distance of vehicle
Fahrzeugwegmessverfahren und -vorrichtung
Methode et systeme pour deriver la distance parcourue par un vehicule
PATENT ASSIGNEE:
   PIONEER ELECTRONIC CORPORATION, (537924), 4-1, Meguro 1-chome, Meguro-ku,
      Tokyo, (JP), (Proprietor designated states: all)
INVENTOR:
      amoto, Tatsuya, Pioneer Elec. Corp., Kawagoe Works. No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
   Okamoto,
  Baba, Toshiharu, Pioneer Elec. Corp., Kawagoe Works. No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
Ishiguro, Motoki Pioneer Elec. Corp., Kawagoe Works. No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
Kaneko, Hitoshi Pioneer Elec. Corp., Kawagoe Works. No. 25-1 Aza-Nishicho
, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
Sakaguchi, Masahiko, Pioneer Elec. Corp., Kawagoe Works. No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
   Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
Nishida, Junichi, Pioneer Elec. Corp., Kawagoe Works. No. 25-1
Aza-Nishicho, Oaza-Yamada, Kawagoe-shi, Saitama-ken, (JP)
LEGAL REPRESENTATIVE:
Townsend, Victoria Jayne et al (88955), Fry Heath & Spence LLP, The Gables, Massetts Road, Horley, Surrey RH6 7DQ, (GB)
PATENT (CC, No, Kind, Date): EP 805338 A2 971105 (Basic)
                                              EP 805338 A3 990707
EP 805338 B1 040818
EP 805338 B1 040818
                                               EP 97302953 970430;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): JP 96111703 960502 DESIGNATED STATES: DE; FR; GB
RELATED DIVISIONAL NUMBER(S) - PN (AN):
EP 1340963 (EP 2003009978)
INTERNATIONAL PATENT CLASS (V7): G01C-022/00; G01C-021/20; G01C-022/02
ABSTRACT WORD COUNT: 174
NOTE:
   Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                        Language
                                          Update
                                                          Word Count
         CLAIMS A
                         (English)
                                          199710w5
                                                              1176
         CLAIMS B
                         (English)
                                          200434
                                                             992
                                                             832
                                          200434
                           (German)
         CLAIMS B
                           (French)
                                          200434
                                                            1066
         SPEC A
                         (English)
                                          199710w5
                                                               8847
                                          200434
                                                            8481
         SPEC B
                         (English)
Total word count - document A Total word count - document B
                                                          10025
                                                          11371
Total word count - documents A + B
                                                          21396
...SPECIFICATION the GPS types has been in common use.
   The foregoing vehicle navigation systems permit the user (driver) to recognize a current traveling position of his vehicle in
   conjunction with a map around the current traveling position. As a...
... SPECIFICATION the GPS types has been in common use.
   The foregoing vehicle navigation systems permit the user (driver) to recognize a current traveling position of his vehicle in
   conjunction with a map around the current traveling position. As a...
                        (Item 16 from file: 348)
 11/3, K/31
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
00803879
Current position calculating system for a vehicle having a function for
correcting a vehicle direction
Vorrichtung zum Berechnen der momentanen Position für ein Fahrzeug mit
Fahrzeugrichtungskorrekturfunktion

Systeme pour calculer la position reelle pour vehicule ayant une fonction pour corriger une direction de vehicule
```

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PATENT ASSIGNEE:
   Xanavi Informatics Corporation, (1813720), 4991, Hironodai 2-chome, Zama-shi, Kanagawa-ken, (JP), (Proprietor designated states: all)
Sato, Hiroyuki, 203, Heim-Wakaba, 3-13-13 Yamatohigashi, Yamato-shi, Kanagawa-ken, (JP)
LEGAL REPRESENTATIVE:
Altenburg, Udo, Dipl.-Phys. et al (1268), Patent- und Rechtsanwalte
Bardehle . Pagenberg . Dost . Altenburg . Geissler . Isenbruck
Galileiplatz 1, 81679 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 747668 A2 961211 (Basic)
                                                EP 747668 A3 980225
EP 747668 B1 020403
                                                EP 96109026 960605;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): JP 95143567 950609
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G01C-021/20
ABSTRACT WORD COUNT: 230
NOTE:
   Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text Language
                                                            Word Count
                                            Update
          CLAIMS A
                          (English)
                                            EPAB96
                                                               502
                                            200214
                                                               439
          CLAIMS B
                          (English)
          CLAIMS B
                            (German)
                                            200214
                                                               439
                                                               557
          CLAIMS B
                            (French)
                                            200214
         SPEC A
SPEC B
                          (English)
                                            EPAB96
                                                              5594
                          (English)
                                           200214
                                                              5866
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                              6097
                                                              7301
                                                            13398
...SPECIFICATION is uniquely decided, for example by inputting predetermined information via the switch 14 by a user (a driver) and
   the virtual current position can be positioned on a line segment corresponding to a road. However, after a certain...
...SPECIFICATION is uniquely decided, for example by inputting predetermined information via the switch 14 by a user (a driver) and the virtual current position can be positioned on a line segment corresponding to a road. However, after a certain...
                         (Item 1 from file: 349)
  11/3, K/32
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
COMPUTER SYSTEM FOR MONITORING ACTUAL PERFORMANCE TO STANDARDS IN REAL TIME
               INFORMATIQUE PERMETTANT DE SURVEILLER EN TEMPS REEL DES
       PERFORMANCES REELLES VIS-A-VIS DE NORMES
Patent Applicant/Assignee:
   UNITED PARCEL SERVICE OF AMERICA INC, 55 Glenlake Parkway, N.E., Atlanta, GA 30328, US, US (Residence), US (Nationality)
Inventor(s):
   AHRENS Bruce, 11 Piston Court, Stewartstown, PA 17363, US, CARTIER David, 800 Charleston Drive, Roswell, GA 30075, US,
Legal Representative:
   MCNIFF Stephen G (et al) (agent), Alston & Bird LLP, Bank of America
Plaza, 101 South Tryon Street, Suite 4000, Charlotte, NC 28280-4000, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 200596793 A2 20051020 (WO 0596793)
Application: WO 2005US9633 20050322 (PCT/WO US050 Priority Application: US 2004812484 20040329
Designated States:
                                                                             (PCT/WO US05009633)
(All protection types applied unless otherwise stated - for applications
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
```

```
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM
   ΖW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
   PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 14793
Fulltext Availability:
   Detailed Description
Detailed Description
... a supervisor to perform an audit of a package drop box that is positioned for customer use at the current stop location.
   If the driver has picked up one or more packages at the current stop,
   then upon returning to...
11/3,K/33 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                 **Image available**
01151718
METHOD FOR OBTAINING A COLOUR PALETTE IN A DISPLAY TO COMPENSATE FOR COLOUR
      BL TNDNESS
PROCEDE PERMETTANT D'OBTENIR UNE PALETTE DE COULEURS DANS UN AFFICHAGE AFIN
DE COMPENSER LE DALTONISME
Patent Applicant/Assignee:
HARMAN BECKER AUTOMOTIVE SYSTEMS (BECKER DIVISION) GMBH,
Becker-Goring-Strasse 16, 76307 Karlsbad, DE, DE (Residence), DE
(Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  BRULLE-DREWS Christian, Max-Herz-Ring 235, 22159 Hamburg, DE, DE
(Residence), DE (Nationality), (Designated only for: US)
METTERNICH Barbara, Achalm Strasse 13, 72666 Neckartailfingen, DE, DE
(Residence), DE (Nationality), (Designated only for: US)
Legal Representative:
   BEETZ & PARTNER (et al) (agent), Steinsdorfstrasse 10, 80538 Munchen, DE,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200473512 A1 20040902 (WO 0473512)
Application: WO 2003EP1822 20030221 (PCT/WO EP03001822)
   Priority Application: WO 2003EP1822 20030221
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SK
   SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT SE SI
   SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 3580
Fulltext Availability:
   Detailed Description
Detailed Description
... be viewed on the graphical display. Furthermore, the display may provide navigational information to the driver such as current location. Navigational information can be shown to the user in the
   form of a colour map that displays the current location of the vehicle...
```

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11/3, K/34
                       (Item 3 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                  **Image available**
METHOD AND APPARATUS FOR PROVIDING TRAVEL RELATED INFORMATION TO A USER PROCEDE ET APPAREIL PERMETTANT DE FOURNIR A UN UTILISATEUR DES INFORMATIONS
      LIEES AUX TRAJETS
Patent Applicant/Assignee:
   KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA Eindhoven, NL, NL (Residence), NL (Nationality), (For all designated
      states except: US)
Patent Applicant/Inventor:
   TARRANT David R, Philips Intellectual Property & Standards, Cross Oak
   Lane, Redhill, Surrey RH1 5HA, GB, GB (Residence), GB (Nationality), (Designated only for: US)

THORNE Nicholas D L, Philips Intellectual Property & Standards, Cross Oak Lane, Redhill, Surrey RH1 5HA, GB, GB (Residence), GB (Nationality), (Designated only for: US)
Legal Representative:
WHITE Andrew G (agent), Philips Intellectual Property & Standards, Cross Oak Lane, Redhill, Surrey RH1 5HA, GB,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200398152 A1 20031127 (WO 0398152)
Application: WO 2003IB2066 20030515 (PCT/WO IB0302066)
   Priority Application: GB 200211566 20020521
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
   SG SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
   SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 1929
Fulltext Availability:
   Detailed Description
Detailed Description
... the driver wishes to use the
   satellite navigation apparatus to determine the distance from the driver 's current location (provided automatically by the GPS receiver ) to
                        location (provided automatically by the GPS receiver ) to
   the driver's intended destination widnes (1-5) which the driver is
   required to...
                       (Item 4 from file: 349)
 11/3, K/35
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                  **Image available**
METHOD AND SYSTEM FOR MEDIA
PROCEDE ET SYSTEME POUR CONTENU MULTIMEDIA
Patent Applicant/Inventor:
   RISAN Hank, 515 Washington Street, Santa Cruz, CA 95060, US, US
   (Residence), US (Nationality)
FITZGERALD Edward Vincent, 100 Peach Terrace, Santa Cruz, CA 95060, US,
      US (Residence), US (Nationality)
Legal Representative:
GALLENSON Mavis S (et al) (agent), Ladas & Parry, 5670 Wilshire Boulevard, Suite 2100, Los Angeles, CA 90036, US, Patent and Priority Information (Country, Number, Date): Patent: WO 200396340 A2 20031120 (WO 0396340)
```

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Application: wo 2003us14878 20030510 (PCT/wo us03014878)
Priority Application: us 2002379979 20020510; us 2002378011 20020510; us 2002218241 20020813; us 2002235293 20020904; us 2002304390 20021125; us 2002325243 20021218; us 2003364643 20030210; us 2003451231 20030228; us 2003430843 20030505; us 2003430477 20030505
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
   SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
   SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 222812
Fulltext Availability:
  Detailed Description
Detailed Description
... this streaming media technique for receiving music.
   One of the disadvantages is that the computer user is unable to choose
   specific songs to listen to and have them delivered to his...requests,
   known violators,
   lines 136-177
lines 274-285
   'Section H.
   Che ck if valid user .
   lines 180 - 187
lines 350 - 374
   Section 1.
                         location of constantly moving content from output of
   Get current
    change@ dirsm program.
   Redirect to...Z:;1
   which while beingr fully recognizable to the MP3 player of choice,
   obscures the actual
    location of the music from that user by providing a redirection to a
   hidden location. This is accomplished via a Common Gateway...
                      (Item 5 from file: 349)
 11/3, K/36
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                 **Image available**
CONTEXT-AWARE AND REAL-TIME ITEM TRACKING SYSTEM ARCHITECTURE AND SCENARIOS ARCHITECTURE DE SYSTEME DE REPERAGE D'ARTICLES EN TEMPS REEL SENSIBLE AU CONTEXTE ET SCENARIOS
Patent Applicant/Assignee:
   SAP AKTIENGESELLSCHAFT, Intellectual Property Department, Neurottstrasse 16, D-69190 Walldorf, DE, DE (Residence), DE (Nationality), (For all
      designated states except: US)
Patent Applicant/Inventor:
  EBERT Peter S, 2333 Eastridge Avenue, Apt. 7, Menlo Park, CA 94025, US, US (Residence), DE (Nationality), (Designated only for: US)
SWAN Richard J, 400 Ranoma Road, Portola Valley, CA 94028, US, US (Residence), AU (Nationality), (Designated only for: US)
LIN Tao, 333 Escuela Avenue, Apt. 144, Mountain View, CA 94040, US, US (Residence), AU (Nationality), (Designated only for: US)
WENG Jie, 1121 Vasquez Avenue, Sunnyvale, CA 94086, US, US (Residence),
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US (Nationality), (Designated only for: US)

VOLGER Hartmut K, 1091-D Foster City Boulevard, Foster City, CA 94404, US, US (Residence), DE (Nationality), (Designated only for: US)

MO Brian S, 1236 College Avenue, Palo Alto, CA 94306, US, US (Residence), US (Nationality), (Designated only for: US)

HALLER Stephan, Kaiserallee 25 B, D-76133 Karlsruhe, DE, DE (Residence), CH (Nationality), (Designated only for: US)
      CH (Nationality), (Designated only for: US)
Legal Representative:
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
   SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT SE SI
   SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 41739
Fulltext Availability:
   Detailed Description
Detailed Description
      to high temperatures during shipping. Shipper Y wants to gain market
   share by providing better customer satisfaction by ensuring full visibility of the current location and temperature of shipments. In addition, Shipper Y wants to detect quality problems and theft caused
   by contractors. Retailer Z wants to...
11/3,K/37 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                  **Image available**
TRANSPORTATION INFORMATION USING COMMUNICATION NETWORK AND METHOD THEREOF
INFORMATION RELATIVE AU TRANSPORT UTILISANT UN RESEAU DE COMMUNICATION ET
      PROCEDE A CET EFFET
Patent Applicant/Inventor:
   KI Joon-Seong, 276-79 Bupyong3-dong, Bupyong-gu, Inchon-si 403-822, KR,
      KR (Residence), KR (Nationality)
Legal Representative:
HAN YANG PATENT FIRM (agent), 10th Floor, Dacom Building, 706-1
Yeoksam-dong, Gangnam-gu, Seoul 135-987, KR,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200217270 Al 20020228 (WO 0217270)
Application: WO 2001KR1348 20010808 (PCT/WO KR0101348)
Priority Application: KR 200046323 20000810; KR 200145422 20010727
Designated States:
 (Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
```

(EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: Korean Fulltext Word Count: 19522

Fulltext Availability: Detailed Description

Detailed Description

... of the corresponding customer to thus display them visually on a display unit.

Hence, the driver of the taxi can identify the current position of corresponding customer rapidly through the character information displayed on the display unit while executing the voice call...

 $11/3, \kappa/38$ (Item 7 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2006 WIPO/Univentio. All rts. reserv.

Image available VEHICLE NAVIGATION SYSTEM USING LIVE IMAGES SYSTEME DE NAVIGATION POUR VEHICULE UTILISANT DES IMAGES EN DIRECT Patent Applicant/Inventor:

KIM Sug-bae, Samik New Town Apt. 207-1206, 308-11 Naedang-dong, Seo-gu, Daegu-shi 703-060, KR, KR (Residence), KR (Nationality)

Legal Representative:

JUNG Eun-sub (et al) (agent), Law Office of AJU International, 5th Floor, Taekyung Building, 1337-32 Seocho-dong Seocho-gu, Seoul 137-070, KR,

Patent and Priority Information (Country, Number, Date):
Patent: WO 200182261 A1 20011101 (WO 0182261)
Application: WO 2001KR685 20010424 (PCT/WO KR0100685)
Priority Application: KR 200021664 20000424

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW (EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English Fulltext Word Count: 2378

Fulltext Availability: Detailed Description

English Abstract

The invention relates to a vehicle navigation system using live images which not only maps driver 's current position input from the GPS receiver with GIS to indicate the distance between driver 's current position and his destination, shortest travelling distance and route possible, and previously driven trace, but also...

Detailed Description ... cable networking system.

The vehicle navigation system of the present invention th-us constructed maps driver's current position input from the GPS receiver with GIS and marks it in the display unit. If the driver selects a place... invention in that the system maps driver's cur-rent position input from the.

GPS receiver with GIS to indicate the distance between driver 's **current position** and his destination, shortest travelling distance and route possible, and previously driven trace, and, if...

```
11/3, \kappa/39
                       (Item 8 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                  **Image available**
METHOD AND SYSTEM FOR AUTOMATIC DISPATCHING OF DELIVERY SERVICE PROCEDE ET SYSTEME POUR L'EXPEDITION AUTOMATIQUE D'UN SERVICE DE LIVRAISON
Patent Applicant/Assignee:
EZZGET INC, Suite 280, 3440 Sajourn Drive, Carrollton, TX 75006, US, US (Residence), US (Nationality)
Inventor(s):
   CHOI Lawrence, 2227 31st Avenue, San Francisco, CA 94166, US, LAM Edwin, 2237 Santa Clara Avenue #310, Alameda, CA, US, LEE Clement, 1987 Funston Avenue, San Francisco, CA 94116, US,
Legal Representative:
SCHILDKRAUT Mark J (agent), Morgan & Finnegan, L.L.P., 345 Park Avenue, New York, NY 10154, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200152163 A1 20010719 (WO 0152163)
Application: WO 2001US399 20010105 (PCT/WO US0100399)
Priority Application: US 2000479577 20000107
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
   ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
   LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
                                                                                      09/479,577
Publication Language: English Filing Language: English
Fulltext Word Count: 11014
Fulltext Availability:
   Claims
... based on delivery service optimization.
   22 The method according to claim 1, further comprising: tracking driver location in approximately real time; comparing driver location to customer location and vendor location;
   and
   utilizing location data to select the driver based on delivery...system
   according to claim 73, wherein the central processing unit is further configured to track driver location in approximately real time, compare driver location to customer location and vendor location, and utilize location data to select the driver based on delivery...
11/3,K/40 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                  **Image available**
SENSOR MEMORY ELECTRONIC CIRCUIT
CIRCUIT ELECTRONIQUE MEMOIRE A CAPTEUR
Patent Applicant/Assignee:
BRITAX RAINSFORDS PTY LTD, Sherriffs Road, Lonsdale, S.A. 5160, AU, AU (Residence), AU (Nationality), (For all designated states except: US) Patent Applicant/Inventor:
   DUANCE Roger Kent, Sherriffs Road, Lonsdale, S.A. 5160, AU, AU
      (Residence), AU (Nationality), (Designated only for: US)
Legal Representative:
   MADDERNS (agent), 1st Floor, 64 Hindmarsh Square, Adelaide, S.A. 5000, AU
Patent and Priority Information (Country, Number, Date):
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WO 200120262 A1 20010322 (WO 0120262)
WO 2000AU1101 20000915 (PCT/WO AU0001101)
  Patent:
  Application:
  Priority Application: AU 992858 19990916
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English Filing Language: English
Fulltext Word Count: 4177
Fulltext Availability:
  Detailed Description
Detailed Description
... poorly at extremely low currents that are desirable for an accurate
  voltage measurement system.
  The receiver /processor accepts commands from the vehicle driver to either "save" the current position, or to 'recall" a previously saved
  position.
  A "save" cornmand stores in a memory, as...
 11/3, K/41
                    (Item 10 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
               **Image available**
00559222
SYSTEM AND METHOD FOR FLEET TRACKING
SYSTEME ET PROCEDE DE LOCALISATION DE FLOTTE Patent Applicant/Assignee:
  INTEGRATED SYSTEMS RESEARCH CORPORATION,
Inventor(s):
  NOVIK Yekutiel A,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200022595 A1 20000420 (WO 0022595)
Application: WO 99US22934 19991012 (PCT/WO US9922934)
Priority Application: US 98170471 19981013
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU
  TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 15571
Fulltext Availability:
  Detailed Description
Detailed Description
      located at the base station identifies the vehicle and driver
  information to be checked. The driver 's current location as reported by the G.P.S. receiver and the driver location is crosschecked
  with the routing function database. This database identifies the...
                   (Item 11 from file: 349)
 11/3, K/42
DIALOG(R) File 349: PCT FULLTEXT
```

04-Mar-06 24 12:29 PM

(c) 2006 WIPO/Univentio. All rts. reserv.

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00555971
              **Image available**
METHOD AND SYSTEM OF INTERLINKING
PROCEDE ET SYSTEME D'INTERCONNEXION
Patent Applicant/Assignee:
  L I M S (MANAGEMENT SYSTEMS) 1993 LTD, Habarzel Street 31, 69710 Tel Aviv
, IL, IL (Residence), IL (Nationality), (For all designated states
     except: US)
Inventor(s):
  FRIEDMAN Chaim,
  GUTERMAN Eyal,
Patent Applicant/Inventor:
  FRIEDMAN Chaim, Barazany Street 9, 69121 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)
GUTERMAN Eyal, Shoham Street 29, 60190 Neve Monoson, IL, IL (Residence),
IL (Nationality), (Designated only for: US)
Legal Representative:
  REINHOLD COHN AND PARTNERS (agent), P.O. BOX 4060, 61040 Tel-Aviv, IL,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200019344 A2-A3 20000406 (WO 0019344)
Application: WO 99IL507 19990916 (PCT/WO IL9900507)
  Priority Application: IL 126364 19980925
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
  MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG
  US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4753
Fulltext Availability:
  Detailed Description
Detailed Description
... A) and the taxi (User B) meet the predefined standard of
  compatibility. The
  computer routes User A's call to User B. The passenger and taxi
  driver
                        location and travel information, negotiate a price (if
  exchange exact
  applicable) and finally agree to the service. Deactivation...
 11/3,K/43
                   (Item 12 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
              **Image available**
00526169
NAVIGATION SYSTEM WITH USER INTERFACE
SYSTEME DE NAVIGATION EQUIPE D'UNE INTERFACE UTILISATEUR
Patent Applicant/Assignee:
  MAGELLAN DIS INC,
  MILLINGTON Jeffrey A.
  MAXWELL Kenneth G,
  MOUSER Michael,
Inventor(s):
  MILLINGTON Jeffrey A,
  MAXWELL Kenneth G,
  MOUSER Michael
Patent and Priority Information (Country, Number, Date):
Patent: WO 9957521 A1 19991111
  Application: WO 99US9779 19990505 (PCT/WO US9909779)
Priority Application: US 9884227 19980505; US 9884228 19980505
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
```

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AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
  ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
  DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 4296
Fulltext Availability:
  Detailed Description
Detailed Description
... of roads. The
  display then provides turn-by-turn instructions to the driver guiding the driver to the desired destination from the current position .
  In some known navigation systems, the graphical user interface provides a hierarchical menu for selecting a desired destination. For
  example, the driver initially...
 11/3.K/44
                  (Item 13 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
              **Image available**
AUTOSCALING OF RECOMMENDED ROUTE
MISE A L'ECHELLE AUTOMATIQUE D'UN ITINERAIRE RECOMMANDE Patent Applicant/Assignee:
  MAGELLAN DIS INC,
Inventor(s):
  MAXWELL Kenneth G,
  MILLINGTON Jeffrey A,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9957520 A1 19991111
Application: WO 99US8776 19990421 (PCT/WO US9908776)
Priority Application: US 9884228 19980505; US 9899963 19980619 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR
  NE SN TD TG
Publication Language: English Fulltext Word Count: 2951
Fulltext Availability:
  Detailed Description
Detailed Description
... to proceed to the starting point of the
  recommended route. Some map displays permit the user to select a
  viewing
  scale to aid the driver in showing his current
                                                                   position in relation
  to the starting point of the recommended
11/3,K/45 (Item 14 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00462810
METHOD AND APPARATUS FOR DETERMINING A ROUTE
PROCEDE ET APPAREIL POUR DETERMINER UN ITINERAIRE
Patent Applicant/Assignee:
  SIEMENS AKTIENGESELLSCHAFT,
Inventor(s):
  SCHUPFNER Markus,
```

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Patent and Priority Information (Country, Number, Date):
Patent: WO 9853274 A1 19981126
Application: WO 98EP2941 19980519 (PCT/WO EP9802941)
Priority Application: US 97861855 19970522

Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

JP KR AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 3259

Fulltext Availability:
Claims
Claim
... a partial route calculation. The partial route runs from a starting point selected by the driver (for instance by entering ' current position " in a user interface, which causes the system to read the current GPS input) to a temporary destination...?
```

? t16/3,k/all (Item 1 from file: 15) 16/3, K/1DIALOG(R)File 15:ABI/Inform(R) (c) 2006 ProQuest Info&Learning. All rts. reserv. 02666153 444228931 Can you see me now? Spiegel, Robert Logistics Management (2002) v42n10 PP: 45-49 Oct 2003 ISSN: 1540-3890 JRNL CODE: LMDR WORD COUNT: 1679 ...TEXT: carriers are expanding their use of tracking technology to provide more trailer visibility for their shipper customers. Kevin Slaughter didn't know the exact location of his 1,500 trailers at any given time. The vice president of operations for... 16/3,K/2 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv. 10240318 Supplier Number: 96255229 (USE FORMAT 7 FOR FULLTEXT) What can we expect in 2003? San Diego 2003 visitor industry forecast. (Convisions).(terrorist attacks hurt tourism industry) San Diego Business Journal, v23, n51, pA1(2) Dec 23, 2002 Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Record Type: Fulltext Word Count: 3107 ... was waiting, so she called the dispatcher again and he patiently directed her to the **exact location** over the phone. When the **customer** arrived, the bus **driver** exited the coach (in the pouring rain) and walked up to the woman's car... (Item 1 from file: 621) DIALOG(R)File 621:Gale Group New Prod.Annou.(R) (c) 2006 The Gale Group. All rts. reserv. Supplier Number: 131531798 (USE FORMAT 7 FOR FULLTEXT) Microsoft Releases MapPoint Location Server to Mobilize Businesses With Real-Time Location Services; Sprint and Bell Canada to Be First Mobile Operators to Commercially Support MLS. PR Newswire, pNA
March 22, 2004
Language: English Record Ty
Document Type: Newswire; Trade Record Type: Fulltext Word Count: 1100 (USE FORMAT 7 FOR FULLTEXT) TEXT: ..as part of its dispatch call center application to more efficiently dispatch the nearest cab driver to a customer pickup based on the driver 's real - time location . (Item 1 from file: 613) 16/3, K/4DIALOG(R) File 613: PR Newswire (c) 2006 PR Newswire Association Inc. All rts. reserv. Microsoft Releases MapPoint Location Server to Mobilize Businesses With Real-Time Location Services PR Newswire Monday, March 22, 2004 T13:00:00Z JOURNAL CODE: PR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT WORD COUNT: 1,458

```
TEXT:
...as part of its dispatch call center application to more efficiently dispatch the nearest cab driver to a customer pickup based on the driver 's real - time location.
driver 's real - time
                       (Item 1 from file: 348)
  16/3, K/5
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
Re-routing apparatus and method for calculating an optimum alternative path to an original path from a position deviated from the original path in
a navigation system and a navigation system using the same
Leitweglenkungsvorrichtung und -verfahren zur Berechnung eines optimalen alternativen Weges zu einem ursprunglichen Weg von einer Position die von dem ursprunglichen Weg abweicht in einem Navigationssystem und
Navigationssystem mit Verwendung derselben

Appareil et methode de deplacement pour calculer un chemin alternatif optimum a un chemin original d'une position devie du chemin original
       dans un systeme de navigation et un systeme de navigation l'utilisant
PATENT ASSIGNÉE:
   Samsung Electronics Co., Ltd., (4445713), 416 Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, (KR), (Applicant designated States: all)
INVENTOR:
    Nam, Joo-Hyun c/o Samsung Electronics Co., Ltd., 416, Maetan-dong,
       Yeongtong-gu Suwon-si Gyeonggi-do, (KR)
    Jeon, Ji-Youn c/o Samsung Electronics Co., Ltd., 416, Maetan-dong,
    Yeongtong-gu Suwon-si Gyeonggi-do, (KR)
Choi, Yong-Ik c/o Samsung Electronics Co., Ltd., 416, Maetan-dong,
       Yeongtong-gu Suwon-si Gyeonggi-do, (KR)
    Chon, Hae-Don c/o Samsung Electronics Co., Ltd., 416, Maetan-dong,
Yeongtong-gu Suwon-si Gyeonggi-do, (KR)
LEGAL REPRESENTATIVE:
LEGAL REPRESENTATIVE:
Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1471330 A2 041027 (Basic)
APPLICATION (CC, No, Date): EP 2004009574 040422;
PRIORITY (CC, No, Date): KR 203025939 030424
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
HU; IE; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): G01C-021/34; G08G-001/0968
ABSTRACT WORD COUNT: 166
NOTE:
NOTE:
    Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
                                            Update
                                                            Word Count
Available Text Language
          CLAIMS A
                          (English)
                                                             1822
                                            200444
          SPEC A
                                           200444
                                                              5831
                          (English)
Total word count - document A
                                                              7653
Total word count - document B
Total word count - documents A + B
                                                             7653
 ...SPECIFICATION a navigation kit, communicating with the GPS satellite 10
    and the mobile terminal 30 in order to provide a driver with current position information and travel information of a movable body. In the
    exemplary navigation system the navigation...
                       (Item 2 from file: 348)
  16/3, \kappa/6
 DIALOG(R) File 348: EUROPEAN PATENTS
 (c) 2006 European Patent Office. All rts. reserv.
 01792901
 Apparatus and method for restrictively outputting warning in a navigation
       system
                                              zur eingeschrankten Warnungsausgabe in einem
 Vorrichtung und Verfahren
       Navigationssystem
 Procede et appareil pour emettre avec restriction une alarme dans un
```

```
systeme de navigation
PATENT ASSIGNEE:
  Samsung Electronics Co., Ltd., (4445713), 416 Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, (KR), (Applicant designated States: all)
INVENTOR:
  Jung, Sang-Yoon Samsung Electronics Co., Ltd., 416, Maetan-dong
Yeongtong-gu, Suwon-si Gyeonggi-do, (KR)
Lee, Chul-Hwan Samsung Electronics Co., Ltd., 416, Maetan-dong
Yeongtong-gu, Suwon-si Gyeonggi-do, (KR)
LEGAL REPRESENTATIVE:
LEGAL REPRESENTATIVE.
Grunecker, Kinkeldey, Stockmair & Schwannausser Aurolander, Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1465134 A1 041006 (Basic)
EP 1465134 A1 041006
                               Stockmair & Schwanhausser Anwaltssozietat (100721)
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): KR 203021226 030404
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): G08G-001/0962; G08G-001/0967; B60K-031/00 ABSTRACT WORD COUNT: 165
NOTE:
   Figure number on first page: 3
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                   Update
                                                Word Count
        CLAIMS A
                     (English)
                                                   877
                                   200441
                                                  7581
        SPEC A
                     (English)
                                   200441
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                  8458
                                                     O
                                                  8458
...SPECIFICATION a navigation kit) communicating with the GPS satellite 10
   and the mobile terminal 30 in order to provide a driver with current
     position information and travel information of a movable body. FIG 1
   is an example of a...
16/3,K/7 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
Current position calculating device
Vorrichtung zur Berechnung der momentanen Position Dispositif pour calculer la position actuelle PATENT ASSIGNEE:
  Xanavi Informatics Corporation, (1813720), 4991, Hironodai 2-chome,
Zama-shi, Kanagawa-ken, (JP), (Applicant designated States: all)
INVENTOR:
   Hiroyuki, Sato, 857-13 Endo, Fujisawa-shi, Kanagawa-ken 232-0816, (JP)
LEGAL REPRESENTATIVE:
PRIORITY (CC, No, Date): JP 95143559 950609; JP 95143560 950609; JP 95143566 950609
DESIGNATED STATES: DE; FR; GB RELATED PARENT NUMBER(S) - PN (AN):
                 (EP 96109281)
   EP 747669
INTERNATIONAL PATENT CLASS (V7): G01C-021/30
ABSTRACT WORD COUNT: 195
NOTE:
   Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                Word Count
                                   Update
Available Text Language
        CLAIMS A
                     (English)
                                   200310
                                                   751
                                   200310
                                                 12470
        SPEC A
                     (English)
```

```
Total word count - document A
                                                                                                     13221
Total word count - document B
Total word count - documents A + B
                                                                                                     13221
...SPECIFICATION and the azimuth variation, the following problem occurs.
According to a car navigation system, in order to indicate a presumed current position to a driver, a road map which surrounds the presumed current position is generally displayed together with a...
16/3,K/8 (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
00940545
Navigation system for guiding a driver
Navigationssystem zum Fuhren eines Fahrers
Système de navigation pour assister un conducteur
PATENT ASSIGNEE:
      Siemens Aktiengesellschaft, (3937630), Wittelsbacherplatz 2, 80333
           Munchen, (DE), (Proprietor designated states: all)
INVENTOR:
      Volkel, Andreas, Internationaal Octrooibureau B.V., Prof. Holstlaan 6,
The state of the s
Zedlitz, Peter, Dipl.-Inf. (70664), Siemens AG, Patentabteilung, Postfach 22 13 17, 80503 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 854352 A2 980722 (Basic)
                                                                                  EP 854352 A3 991013
EP 854352 B1 050413
                                                                                  EP 98200014 980106;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): EP 98200014 980
PRIORITY (CC, No, Date): EP 97200066 970110
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G01C-021/20
ABSTRACT WORD COUNT: 90
NOTE:
      Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
                                                                                                     Word Count
Available Text Language
                                                                          Update
                 CLAIMS A
                                            (English)
                                                                          199830
                                                                                                               289
                                                                          200515
                 CLAIMS B
                                                                                                           301
                                            (English)
                                                                                                           287
                                               (German)
                 CLAIMS B
                                                                          200515
                                               (French)
                                                                          200515
                                                                                                           339
                 CLAIMS B
                                                                          199830
                                                                                                             2162
                 SPEC A
                                            (English)
SPEC B (English) 200
Total word count - document A
Total word count - document B
                                                                          200515
                                                                                                         2411
                                                                                                        2451
                                                                                                         3338
Total word count - documents A + B
 ...SPECIFICATION information should be given. In step 210 the specific guidance information is presented to the driver and in step 212 the current position of the vehicle is determined in order to follow the progress of the vehicle. In step 214 it is verified whether the...
 ...SPECIFICATION information should be given. In step 210 the specific
     guidance information is presented to the driver and in step 212 the current position of the vehicle is determined in order to follow the progress of the vehicle. In step 214 it is verified whether the...
                                        (Item 5 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
 (c) 2006 European Patent Office. All rts. reserv.
Current position calculating device
 Vorrichtung zum Berechnen der momentanen Position
Dispositif pour calculer la position actuelle
```

```
PATENT ASSIGNEE:
  Xanavi Informatics Corporation, (1813720), 4991, Hironodai 2-chome, Zama-shi, Kanagawa-ken, (JP), (Proprietor designated states: all)
  Hiroyuki, Sato, 203, Heim-Wakaba, 3-13-13 Yamatohigashi, Yamato-shi,
Kanagawa-ken, (JP)
LEGAL REPRESENTATIVE:
  Altenburg, Udo, Dipl.-Phys. et al (1269), Patent- und Rechtsanwalte
     Bardehle . Pagenberg . Dost . Altenburg . Geissler . Isenbruck Postfach 86 06 20, 81633 Munchen, (DE)
PATENT (CC, No, Kind, Date):
                                    EP 747669 A2 961211 (Basic)
                                                 A3 980225
B1 030226
                                     EP 747669
                                     EP 747669
APPLICATION (CC, No, Date):
                                    EP 96109281 960610;
PRIORITY (CC, No, Date): JP 95143559 950609; JP 95143560 950609; JP 95143566 950609
DESIGNATED STATES: DE; FR; GB
RELATED DIVISIONAL NUMBER(S) - PN (AN):
      (EP 2002026369)
INTERNATIONAL PATENT CLASS (V7): G01C-021/20
ABSTRACT WORD COUNT: 223
NOTE:
  Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                                             Word Count
                   Language
                                 Update
       CLAIMS A
                                               1488
                    (English)
                                 EPAB96
       CLAIMS B
                    (English)
                                 200309
                                                575
                                                487
       CLAIMS B
                                 200309
                     (German)
       CLAIMS B
                     (French)
                                 200309
                                                657
       SPEC A
                                              12478
                    (English)
                                 EPAB96
                                              11356
       SPEC B
                    (English)
                                 200309
Total word count - document A
                                              13968
Total word count - document B
                                              13075
Total word count - documents A + B
                                              27043
...SPECIFICATION and the azimuth variation, the following problem occurs.
  According to a car navigation system, in order to indicate a presumed current position to a driver, a road map which surrounds
  the presumed current position is generally displayed together with a...
...SPECIFICATION and the azimuth variation, the following problem occurs.

According to a car navigation system, in order to indicate a presumed
  current position to a driver, a road map which surrounds the presumed current position is generally displayed together with a...
16/3,K/10 (Item 6 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
Task completion confirmation system for vehicles
System zur Bestatigung der Erfullung von Arbeiten fur Fahrzeuge
Systeme de confirmation d'achevement des taches pour vehicules
PATENT ASSIGNEE:
  DENSO CORPORATION, (211491), 1-1, Showa-cho,, Kariya-City, Aichi-Pref.,
     (JP), (applicant designated states: DE; FR; GB)
INVENTOR:
  Shigekusa, Hisashi, 1-22-10, Ueji, Okazaki-city, Aichi pref. 444, (JP)
  Tokitsu, Naoki, 1-12-5, Shimoshigehara-cho, Kariya-city, Aichi pref. 448,
     (JP)
LEGAL REPRESENTATIVE:
  KUHNEN, WACKER & PARTNER (100051), Alois-Steinecker-Strasse 22, 85354
     Freising, (DE)
PATENT (CC, No, Kind, Date): EP 617385 A2
                                                       940928 (Basic)
                                     EP 617385 A3
                                                       960207
                                     EP 617385 B1 9805
EP 94104717 940324;
                                                       980513
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): JP 9368592 930326
DESIGNATED STATES: DE; FR; GB
```

```
INTERNATIONAL PATENT CLASS (V7): G07C-005/08; G07C-005/00; B61L-023/00;
ABSTRACT WORD COUNT: 152
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                       Language
                                                       Word Count
Available Text
                                        Update
                                        9820
                                                          378
         CLAIMS B
                        (English)
                                        9820
                                                          347
         CLAIMS B
                         (German)
                          (French)
                                        9820
                                                          384
         CLAIMS B
         SPEC B
                                        9820
                        (English)
                                                         4226
Total word count - document A
                                                             0
Total word count - document B
                                                         5335
Total word count - documents A + B
                                                         5335
...SPECIFICATION data information.
     Finally, document EP-A-0501058 discloses a display located in a vehicle
                  to display on a map the current location of the vehicle to
   in order
   the driver
      However, none of the cited prior art documents discloses a task
   completion confirmation system improving...
                       (Item 7 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
Airconditioning control system for an automative vehicle.
Regelvorrichtung fur die Klimatisierung eines Kraftfahrzeuges.
Systeme de commande du conditionnement d'air dans un vehicule automobile.
PATENT ASSIGNEE:
  FORD MOTOR COMPANY LIMITED, (476310), Eagle Way, Brentwood, Essex CM13 3BW, (GB), (applicant designated states: GB)
FORD-WERKE AKTIENGESELLSCHAFT, (476351), , D-50725 Koln, (DE), (applicant designated states: DE)
FORD FRANCE SOCIETE ANONYME, (476290), 344 Avenue Napoleon Bonaparte B.P. 307, F-92506 Rueil Malmaison Cedex, (FR), (applicant designated states:
      FR)
INVENTOR:
   Colombo, Louis E., P.O. Box 357, Chelsea Michigan 48118, (US)
Brown, Kenneth G., 8679 Spinnaker Way, Ypsilanti Michigan 48197, (US)
Berry, Richard C., 6501 Yale Road, Westland Michigan 48185, (US)
Boddie, William W., 3405 Craig Road, Ann Arbor Michigan 48103, (US)
LEGAL REPRESENTATIVE:
   Messulam, Alec Moses et al (33832), A. Messulam & Co. 24 Broadway, Leigh
on Sea Essex SS9 1BN, (GB)
PATENT (CC, No, Kind, Date): EP 272789 A2
                                                                   880629 (Basic)
                                            EP 272789 A3 8908
EP 272789 B1 9203
EP 87310036 871113;
                                                                   890823
                                                                   920325
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 945154 861222
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): B60H-001/00
ABSTRACT WORD COUNT: 69
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                       Word Count
Available Text
                      Language
                                        Update
                                        EPAB95
                                                          506
         CLAIMS B
                        (English)
         CLAIMS B
                          (German)
(French)
                                                          496
                                        EPAB95
         CLAIMS B
                                        EPAB95
                                                          639
SPEC B (English) EPA
Total word count - document A
Total word count - document B
                                        EPAB95
                                                         6162
                                                             0
                                                         7803
Total word count - documents A + B
                                                         7803
...SPECIFICATION could feel a puff of air because the instantaneous
   reduction of blower voltage will not instantaneously reduce the output of the blower, it being understood that the blower has
   rotating inertia which must be overcome by the friction of...
```

```
16/3,K/12 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00779725
              **Image available**
METHOD FOR SECURE DROP-SHIPMENT OF GOODS OR INFORMATION
PROCEDE DE LIVRAISON DIRECTE SURE DE MARCHANDISES OU D'INFORMATIONS
Patent Applicant/Inventor:
  BEN-BARAK Yoram, 8 Cottoncloud, Irvine, CA 92614, US, US (Residence), US
(Nationality)
Legal Representative:
  REVELOS William C (et al) (agent), Morrison & Foerster LLP, 755 Page Mill Road, Palo Alto, CA 94304-1018, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200113309 A2 20010222 (WO 0113309)
Application: WO 2000US22551 20000816 (PCT/WO US0022551)
  Priority Application: US 99375249 19990816
Parent Application/Grant:
  Related by Continuation to: US 99375249 19990816 (CIP)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8741
Fulltext Availability:
  Detailed Description
Detailed Description
... only to the item to which it is associated. Only the seller and
  possibly the shipper have access to the additional customer information regarding the actual identity and location of the
  customer with respect to that item.
   Shipper Acquisition of Item
  In order to deliver the item to the customer while maintaining the...
16/3,K/13 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00376923
STRUCTURED FOCUSED HYPERTEXT DATA STRUCTURE
STRUCTURE DE DONNEES HYPERTEXTE ARTICULEE SUR LA STRUCTURATION
Patent Applicant/Assignee:
  HYPERMED LTD.
  OREN Avraham,
  OLCHA Lev
  KOWALSKI Nahum,
  MARGULYAN Rita,
Inventor(s):
  OREN Avraham,
  OLCHA Lev.
  KOWALSKI Nahum,
  MARGULYAN Rita,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9717666 A2 19970515
Application: WO 96IL131 19961023 (Priority Application: US 95551929 19951023
                                                        (PCT/WO IL9600131)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
```

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AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD
    RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 263802
Fulltext Availability:
   Detailed Description
Detailed Description
... H80000011 'Grayed
   caption. (disabled) text. This color is set to 0 if Global Const the current display driver does not INACTIVE-TITLE-BAR support a solid gray color.
    &H80000003 'Inactive window Global Const...
16/3,K/14 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                     **Image available**
00358542
A LIGHTWEIGHT, PORTABLE SNOWPLOW AND ASSOCIATED METHOD CHASSE-NEIGE PORTATIF LEGER ET PROCEDE APPROPRIE
Patent Applicant/Assignee:
SOLOTEC CORPORATION, Inventor(s):
   MATISZ Ernest,
MATISZ George Thome,
BALLAY Joseph M,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9641056 A1 19961219
Application: WO 96US9913 19960607 (PCT/WO US Priority Application: US 95484175 19950607
Designated States:
                                                                                  (PCT/WO US9609913)
 (Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    CA JP RU AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English Fulltext Word Count: 3301
Fulltext Availability:
    Detailed Description
Detailed Description
... are visible to the driver of the automobile 46
that is plowing the snow in order for that driver to instantly
tell the position of the snowplow 10 in relation to the
    automobile 46, Because the sn
```

? t18/3,k/all

18/3, K/1(Item 1 from file: 16) DIALOG(R) File 16: Gale Group PROMT(R) (c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 123639661 (USE FORMAT 7 FOR FULLTEXT) ObjectFX Announces SpatialFX Micro Edition for Deploying Spatial Applications on Small Wireless Devices; Provides Powerful Vector Mapping Engine for Java-Enabled Mobile Phones and PDAs. Business Wire, pNA

oct 26, 2004

Record Type: Fulltext

Language: English Record Ty Document Type: Newswire; Trade

Word Count: 592

availability of GPS position information from cell phones, the maps centered on the user's current location, creating a "visual" can be centered on the user's current location, creating a "visual compass." Development of other applications, such as Friend Finder, Personal Yellow Pages, and LBS games are also possible using SpatialFX ME. In addition to...

18/3,K/2 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

40748748 Event Brief of Q4 2004 NiSource Business Update - Part 1 FAIR DISCLOSURE WIRE February 04, 2005 JOURNAL CODE: WFDW WORD COUNT: 5059 LANGUAGE: English RECORD TYPE: FULLTEXT

... Customer Relationship: 1. In the past six or seven months, NI had elevated focus on **customer** assistance. 2. The Co. has been addressing customer assistance program and it is now in a position that it is tracker -like or operates tracker -like in nature for low-income customers. 4. The Co. is also very active in...

18/3,K/3 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

40748747 (USE FORMAT 7 OR 9 FOR FULLTEXT) Q4 2004 NiSource Business Update - Part 3 FAIR DISCLOSURE WIRE February 04, 2005 JOURNAL CODE: WFDW LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 4821

(USE FORMAT 7 OR 9 FOR FULLTEXT)

commercial level.

In the past six or seven months we've had elevated focus on customer assistance. So we've been addressing our **customer** assistance program it is **now** in a **position** that it is **tracker** like, or operates and it is **now** in a **position** that it is **tracker** like, or operates **tracker**, like in nature for low income customers. And we're also very active in recent...

18/3,K/4 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

28102690 (USE FORMAT 7 OR 9 FOR FULLTEXT) HSBC may not charge any fee for ATM chip card STAR (MALAYSIA) March 15, 2003 JOURNAL CODE: WTSM LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 398

(USE FORMAT 7 OR 9 FOR FULLTEXT)

their international document shipment by simply going to the HSBC website, clicking on the document tracker icon, entering their HSBC customer reference number and within seconds, have the exact location of their shipment displayed on the screen. 'Previously, customers who want to update their shipment...

(Item 1 from file: 636) DIALOG(R)File 636:Gale Group Newsletter DB(TM) (c) 2006 The Gale Group. All rts. reserv.

04869663 Supplier Number: 68323486 (USE FORMAT 7 FOR FULLTEXT) (0) New Products & Services; Super-sized control. BEEF, pNA Nov, 2000 Record Type: Fulltext

Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Word Count: 42

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

Fault Finder Using a large LCD display and audible beeper, the Speedrite fault finder rapidly guides the user to the exact location of an electric fence fault. No ground probe needed. Uses a 9-volt battery. From

18/3, K/6(Item 1 from file: 810) DIALOG(R)File 810:Business Wire (c) 1999 Business Wire . All rts. reserv.

BW0128 0780855

MOTOROLA: Motorola Delivers Wireless Data API To Speed End-To-End Software Development For Telemetry Solutions Equipped With Its Series 500 Integrated Wireless Modems

December 03, 1997

Business Editors Byline:

...SETCO Mobile Tracking Systems Corp., 613/228-0886, uses the WDAPI in its Personal Emergency Tracker, which provides real - time position data and two-way communications to locate people and assets. The Personal Emergency Tracker weighs 37 grams, housing a GPS receiver, Motorola Series 500 wireless modem, radio frequency antenna and batteries in a ruggedized case. Operating...

(Item 1 from file: 348) DIALOG(R) File 348: EUROPEAN PATENTS (c) 2006 European Patent Office. All rts. reserv.

01948387

Mobile communication terminal, method for controlling mobile communication terminal, and remote control system using program and email Mobilkommunikationsendgerat, Verfahren zur Steuerung eines

Mobilkommunikationsendgerat und Fernbedienungssystem, das Programm und E-mail benutzt

Terminal de communication mobile, procede pour commander ce terminal de communication mobile, et systeme de telecommande au moyen d'un programme et du courrier electronique

PATENT ASSIGNEE: NEC CORPORATION, (236690), 7-1, Shiba 5-chome, Minato-ku, Tokyo, (JP), (Applicant designated States: all) **INVENTOR:**

Takahashi, Makoto, c/o NEC Mobiling, Ltd., 16-8, Shinyokohama 3-chome, коhoku-ku, Yokohama-shi, Kanagawa, (JP) LEGAL REPRESENTATIVE:

```
Vossius & Partner (100314), Siebertstrasse 4, 81675 Munchen, (DE) PATENT (CC, No, Kind, Date): EP 1569429 A1 050831 (Basic) APPLICATION (CC, No, Date): EP 2005004020 050224;
PRIORITY (CC, No, Date): JP 200450194 040225
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR EXTENDED DESIGNATED STATES: AL; BA; HR; LV; MK; YU INTERNATIONAL PATENT CLASS (V7): H04M-001/725
NOTE:
   Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY
Available Text Language
                                            Update
                                                            Word Count
          CLAIMS A (English)
                                            200535
                                                              1907
          SPEC A
                                            200535
                                                               5472
                           (English)
Total word count - document A Total word count - document B
                                                               7379
Total word count - documents A + B
                                                              7379
 ...SPECIFICATION terminal can provide no information required to search for
   it (such as information about the current
                                                                            location of the mobile
   communication terminal or a message to a finder from the user). Further, in the invention disclosed in the cited reference 1, although
   the shooting request by...
                        (Item 2 from file: 348)
  18/3, K/8
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01897900
Off-board navigation system and method for calibrating error using the same Navigations system mittels einer Zentrale und Kalibrierungsmethode fur
       wahrend der Benutzung entstehende Fehler
Systeme de navigation avec une station centrale et methode de calibration
       des erreurs
PATENT ASSIGNEE:
   Samsung Electronics Co., Ltd., (4445713), 416 Maetan-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do, (KR), (Applicant designated States: all)
INVENTOR:
   Min, Hyun-Suk Samsung Electronics Co., Ltd., 416, Maetan-dong
Yeongtong-gu, Suwon-si Gyeonggi-do, (KR)
Chun, Kyong-Joon Samsung Electronics Co., Ltd., 416, Maetan-dong
       Yeongtong-gu, Suwon-si Gyeonggi-do, (KR)
   Kim, Jin-Won Samsung Electronics Co., Ltd., 416, Maetan-dong Yeongtong-gu
, Suwon-si Gyeonggi-do, (KR)
Kim, Wuk Samsung Electronics Co., Ltd., 416, Maetan-dong Yeongtong-gu,
       Suwon-si Gyeonggi-do, (KR)
LEGAL REPRESENTATIVE:
LEGAL REPRESENTATIVE:
Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
, Maximilianstrasse 58, 80538 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1531441 A2 050518 (Basic)

APPLICATION (CC, No, Date): EP 2004018839 040809;

PRIORITY (CC, No, Date): KR 203079869 031112

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK

THERMATIONAL PATENT (LASS (V7): G08G-001/09
                                         Stockmair & Schwanhausser Anwaltssozietat (100721)
INTERNATIONAL PATENT CLASS (V7): G08G-001/09
ABSTRACT WORD COUNT: 120
NOTE:
   Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                             Word Count
Available Text
                         Language
                                            Update
          CLAIMS A
                                            200520
                                                                686
                           (English)
                           (English)
                                            200520
                                                               3738
          SPEC A
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                               4424
                                                                    O
                                                               4424
 ...SPECIFICATION guide information. The tracker 15 receives data from the
```

server 20 through the server data receiver 14 and receives a current position measurement result from the filter 13. The tracker 15 compares path information from the server 20 with a current position, and tracks a current traveling state to transfer relevant information to the path guider 16...

```
18/3,K/9 (Item 3 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01599374
Event finder with navigation system and display method thereof
                    zum
                              Finden von Veranstaltungen und Ereignissen sowie
      Navigationssystem und Anzeigeverfahren
Appareil pour trouver des evenements ayant un systeme de navigation et
      methode d'affichage
PATENT ASSIGNEE:
   Alpine Electronics, Inc., (2259184), 1-1-8 Nishi-gotanda, Shinagawa-ku, Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
   Diaz, Melvin, Alpine Electronics of America, Inc., 19145 Gramercy Place, Torrance, California 90501-1162, (US)
LEGAL REPRESENTATIVE:
Kensett, John Hinton (59522), Saunders & Dolleymore, 9 Rickmansworth Road, Watford, Hertfordshire WD18 OJU, (GB)

PATENT (CC, No, Kind, Date): EP 1324291 A2 030702 (Basic)

EP 1324291 A3 040303

APPLICATION (CC, No, Date): EP 2002257924 021118;
APPLICATION (CC, No, Date): EP 2002257 PRIORITY (CC, No, Date): US 36973 011229
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G08G-001/0962; G08G-001/0968; G01C-021/26
ABSTRACT WORD COUNT: 120
NOTE:
   Figure number on first page: 1A
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                          Update
                                                          Word Count
         CLAIMS A (English)
SPEC A (English)
                                          200327
                                                             647
                                                            5778
                                          200327
Total word count - document A Total word count - document B
                                                           6425
                                                           6425
Total word count - documents A + B
...SPECIFICATION finder is capable of easily obtaining information on the events and event locations associated with current position of the user with high efficiency and flexibility. The event finder allows the user to find event information, displays such information, and guides the to reach the event location...finder is capable of easily obtaining
   information on the events and event locations associated with current position of the user with high efficiency and flexibility. The event finder allows the user to find event information, displays such
   information, and guides the to reach the event location...
                        (Item 4 from file: 348)
  18/3, K/10
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
SYSTEM FOR CONTROLLING THE ATTITUDE OF A SPACECRAFT VORRICHTUNG ZUR LAGEREGELUNG EINES RAUMFAHRZEUGES
SYSTEME DE COMMANDE D'ATTITUDE D'UN VAISSEAU SPATIAL
PATENT ASSIGNEE:
   Raytheon Company, (2516152), PO Box 902, 2000 El Segundo Blvd., El
      Segundo, California 90245, (US), (Proprietor designated states: all)
INVENTOR:
   ANAGNOST, John, J., 4022 242nd Street, Torrance, CA 90505, (US) KIUNKE, Paul, C., 625 Camino Del Sol, Newbury Park, CA 91320, (US)
LEGAL REPRESENTATIVE:
```

```
Jackson, Richard Eric et al (62281), Carpmaels & Ransford, 43 Bloomsbury Square, London WC1A 2RA, (GB)
PATENT (CC, No, Kind, Date): EP 1165371 Al 020102 (Basic)
                                            EP 1165371 B1 050323
                                           wo 2001056882 010809
EP 2001910400 010201; wo 2001us3314 010201
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 496140 000201
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI INTERNATIONAL PATENT CLASS (V7): B64G-001/28
NOTE:
   No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                       Update
                                                      Word Count
                                                         473
                       (English)
                                       200512
         CLAIMS B
                        (German)
(French)
         CLAIMS B
                                       200512
                                                         467
                                       200512
         CLAIMS B
                                                         611
         SPEC B
                       (English)
                                       200512
                                                        5334
Total word count - document A Total word count - document B
                                                        6885
Total word count - documents A + B
                                                        6885
...SPECIFICATION 3, the position detection routines 52 sample the gyroscope sensor package 34 and the star tracker 36 for current spacecraft position information and receive position commands from telemetry such
   as the receiver 50. The current spacecraft position information is
   provided to the comparison routines 54 along with...
 18/3, K/11
                      (Item 5 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
      institutional catering, and system for its operation ahren zur Warenverwaltung, insbesondere für Supermarkets Gaststatten, und System zum Durchford
01018248
Method
Verfahren
                                                                                                            und
Gaststatten, und System zum Durchführen dieses Verfahrens
Procede de gestion d'articles, notamment pour magasin de grande surface et
restauration collective et systeme pour la mise en oeuvre de ce
      procede.
PATENT ASSIGNEE:
   Sodexho Alliance, (2589870), 3 Avenue Newton, 78180 Montigny Le
      Bretonneux, (FR), (Proprietor designated states: all)
INVENTOR:
   Lafond, Pierre, 37 Rue Dupanloup, 78000 ST Germain, (FR)
Cousin, Laurent, 47 Villa des Tulipes, 75018 Paris, (FR)
LEGAL REPRESENTATIVE:
Rinuy, Santarelli (100892), 14, avenue de la Grande Armee, B.P. 237, 75822 Paris Cedex 17, (FR)
PATENT (CC, No, Kind, Date): EP 911771 A1 990428 (Basic)
EP 911771 B1 020403
                                            EP 98402553 981014;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): FR 9712917 971015
DESIGNATED STATES: DE; FR; GB; IT
INTERNATIONAL PATENT CLASS (V7): G07F-007/00; G07G-001/00
TRANSLATED ABSTRACT WORD COUNT: ABSTRACT WORD COUNT: 135
   Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): French; French; French
FULLTEXT AVAILABILITY
Available Text
                      Language
                                       Update
                                                      Word Count
                                       199917
                                                          1039
        CLAIMS A
                         (French)
         CLAIMS B
                       (English)
                                       200214
                                                        1123
         CLAIMS B
                         (German)
                                       200214
                                                        1024
                         (French)
                                       200214
                                                        1054
         CLAIMS B
                                       199917
                                                          2846
         SPEC A
                         (French)
         SPEC B
                         (French)
                                       200214
                                                        2782
Total word count - document A
                                                        3886
```

5983

Total word count - document B

```
Total word count - documents A + B
                                             9869
...CLAIMS electromagnetic signal reception means consist of at least two
       receivers (26 and 28) having direction-finder antennae (30 and 32) for detecting the exact position of the customer when the
       latter has activated his token (24).
  10. System according to one of Claims...
                  (Item 1 from file: 349)
 18/3, K/12
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
01315825
             **Image available**
METHOD FOR OBTAINING CROSS-NETWORK ACCESSIBLE INFORMATION ON A MOBILE
COMMUNICATIONS SYSTEM
PROCEDE D'OBTENTION D'INFORMATIONS ACCESSIBLES SUR PLUSIEURS RESEAUX POUR
     UN SYSTEME DE COMMUNICATION MOBILE
Patent Applicant/Inventor:
  KUNZ Ralph Eric, Zenettistrasse 26, 80337 Munich, DE, DE (Residence), DE
     (Nationality)
  TRAPP Thorsten, Haldener Strasse 64, 58095 Hagen, DE, DE (Residence), DE
     (Nationality)
Legal Representative:
  HARRISON Robert J (agent), Rouse Patents, Windsor House, Cornwall Road, Harrogate HG1 2PW, GB,
Patent and Priority Information (Country, Number, Date):
Patent: WO 2005125251 A1 20051229 (WO 05125251)
Application: WO 2005EP5126 20050509 (PCT/WO EP05005126)
Priority Application: GB 200413628 20040618 Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ
  LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL
  PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
  PT RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English Filing Language: English
Fulltext Word Count: 11811
Fulltext Availability:
  Detailed Description
Detailed Description
     of mobile goods and assets, such as trucks, cars, lorries,
  trains, boats
   Telematics
   Surveillance
   End- user applications, hke fdend- finder, dating services,
  matchmaking
  services.
  Example 5: "Current Cell Location " q
  The example in Fig. 5b shows a ftirther example of a mechanism to obtain
 18/3, K/13
                  (Item 2 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
              **Image available**
EYE TRACKING SYSTEM AND METHOD
SYSTEME ET PROCEDE DE POURSUITE DES YEUX
```

```
Patent Applicant/Assignee:
    SEEING MACHINES PTY LTD, Innovations Building, Corner Garren & Eggleston Road, Acton, ACT 2601, AU, AU (Residence), AU (Nationality), (For all
       designated states except: US)
Patent Applicant/Inventor:
    LONGHURST Gavin, 98 Wybalena Grove, Cook, ACT 2614, AU, AU (Residence), AU (Nationality), (Designated only for: US)
ROUGEAUX Sebastian, 37 True North, 26 Hartley Street, Turner, ACT 2612, AU, AU (Residence), FR (Nationality), (Designated only for: US)
Legal Representative:
    SHELSTON IP (agent), 60 Margaret Street, Sydney NSW 2000, AU,
Patent and Priority Information (Country, Number, Date):
Patent:
WO 200488348 A1 20041014 (WO 0488348)
Application:
WO 2004AU413 20040331 (PCT/WO AU04000413)
Priority Application: AU 2003901528 20030331

Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
    AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
    DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
    LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
    RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
    SE SI SK TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) BW GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English Fulltext Word Count: 4209
Fulltext Availability:
   Detailed Description
Detailed Description
... preferred embodiment. The camera feeds e.g. 4,5, are fed to a visual
   head tracker 7 which tracks a current position of the user's head. The head tracker 7 can be one of many standard types available on the market. The system utilised...
18/3,K/14 (Item 3 from file: 349) DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
RELATIONAL AND SPATIAL DATABASE MANAGEMENT SYSTEM AND METHOD
SYSTEME ET PROCEDE DE GESTION DE BASE DE DONNEES RELATIONNELLE ET SPATIALE
DATRIA SYSTEMS INC, 7211 S. Peoria Street, Suite 260, Englewood, CO 80112, US, US (Residence), US (Nationality)
Inventor(s):
   YOTKA John Anthony, 4829 S. Kittredge Street, Aurora, CO 80015, US, BENDER Daniel Eugene, 1967 Buttercup Road, Elizabeth, CO 80107, US, COX Steven Thomas, 9611 S. Bexley Drive, Highlands Ranch, CO 80126, US, NORMAN Frederick Lamont, 5465 White Place, Boulder, CO 80303, US,
Legal Representative:
GRADISAR Stanley J (et al) (agent), Gibson, Dunn & Crutcher LLP, Suite 4100, 1801 California St., Denver, CO 80202, US,

Patent and Priority Information (Country, Number, Date):
Patent: WO 200201484 Al 20020103 (WO 0201484)
Application: WO 2001US20463 20010626 (PCT/WO US0120463)
Priority Application: US 2000603851 20000626
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
    TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
```

```
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
         (EA) AM AZ BY KG KZ MD RU TJ TM
 Publication Language: English
 Filing Language: English
 Fulltext Word Count: 11116
 Fulltext Availability:
        Detailed Description
Detailed Description
       . processed by the script to, for example, apply the vector offset froni
a laser range- finder to the current location of User 202 to
compute the location of a feature. Sensors Component 21 0 features a
18/3,K/15 (Item 4 from file: 349) DIALOG(R)File 349:PCT_FULLTEXT
 (c) 2006 WIPO/Univentio. All rts. reserv.
 00837082
                                            **Image available**
 INTERACTIVE TOY APPLICATIONS
 APPLICATIONS POUR JOUETS INTERACTIFS
 Patent Applicant/Assignee:
CREATOR LTD, 16 Basel Street, 49001 Petach Tikva, IL, IL (Residence), IL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
      atent Applicant/Inventor:

GABAI Oz, 156 Jabotinsky Street, 62330 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)

GABAI Jacob, 14 Klee Street, 62336 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)

WEISS Nathan, 7A Meltzer Street, 76285 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only for: US)

SANDLERMAN Nimrod, 44 Churgin Street, 52356 Ramat Gan, IL, IL (Residence), IL (Nationality), (Designated only for: US)

PFEFFER Zvika, 10 Bezalel Street, 64683 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)

YURAN Noam, 28 Groniman Street, 69972 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)

ROSENFELD Sherman, 13 Chish Street, 76225 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only for: US)
        (Nationality), (Designated only for: US)
VECHT-LIFSCHITZ Susan Eve, c/o Sanford T. Colb, P.O. Box 2273, 76122
                Rehovot, IL, IL (Residence), GB (Nationality), (Designated only for:
                บรา
 Legal Representative:
         COLB Sanford T (et al) (agent), Sanford T. Colb & Co., P.O. Box 2273, 76122 Rehovot, IL,
76122 Rehovot, IL,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200170361 A2-A3 20010927 (WO 0170361)
Application: WO 20011L268 20010320 (PCT/WO IL0100268)
Priority Application: US 2000192011 20000324; US 2000192012 20000324; US 2000192013 20000324; US 2000192014 20000324; US 2000193699 20000331; US 2000193702 20000331; US 2000193704 20000331; US 2000195861 20000407; US 2000195863 20000407; US 2000195864 20000407; US 2000195866 20000407; US 2000195868 20000407; US 2000195869 20000417; US 2000197579 2000041
                2000197579 20000417; US 2000200508 20000428; US 2000200513 20000428; US 2000200639 20000428; US 2000200640 20000428; US 2000200641 20000428; US 2000200647 20000428; US 2000203175 20000508; US 2000203177 20000508; US
                2000203182 20000508; us 2000203244 20000508; us 2000204201 20000515;
                2000204200 20000515; US 2000207126 20000525; US 2000207128 20000525; US 2000208105 20000526; US 2000208390 20000530; US 2000208391 20000530; US
                2000208392 20000530; US 2000209471 20000605; US 2000210443 20000608; US 2000210445 20000608; US 2000212696 20000619; US 2000215360 20000630; US 2000216237 20000705; US 2000216238 20000705; US 2000217357 20000712; US 2000216238 20000705; US 2000217357 20000712; US
                2000219234 20000718; us 2000220276 20000724; us 2000221933 20000731;
                2000223877 20000808; US 2000227112 20000822; US 2000229371 20000830; US 2000229648 20000831; US 2000231105 20000908; US 2000231103 20000908; US 2000234883 20000925; US 2000234895 20000925; US 2000239329 20001010; US 2000253362 20001127; US 2000250332 20001129; US 2000254699 20001211; US 2000250332 20001129; US 2000254699 20001211; US
```

2001267350 20010208

```
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
   TM TR TT TZ UA UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 103613
Fulltext Availability:
   Detailed Description
   Claims
Detailed Description
... thereof, wherein the multiplicity of locations are represented within
   a single
   coordinate system, a user tracker operative to track the current location of the user, and a prompter operative to prompt the user to conform to the schedule if the...of locations are represented within a single coordinate system of a schedule database, tracking a current
   location of the user by a user tracker, and prompting the user to conform to the schedule if the user 's current location does not conform to the stored location of a current schedule item by means of... location thereof, wherein the multiplicity of locations are represented within a single coordinate system; a user tracker operative to track the current location of the user; and a prompter operative to prompt the user to conform to the schedule if the...
Claim
       location thereof, wherein the multiplicity of locations are
    represented within a single coordinate system;
   a user tracker operative to track the current
                                                                                                  location of the
   user; and
   224
   a prompter operative to prompt said user to conform to the schedule if...
   of locations are represented within
   a single coordinate system of a schedule database; tracking a current location of the user by a user tracker; and prompting said user to conform to the schedule if the user 's current location does not conform to the stored location of a current
                                                                                                            tracker; and
   schedule item by means of...
                           (Item 5 from file: 349)
 18/3, K/16
DIALOG(R)File 349:PCT FULLTEXT (c) 2006 WIPO/Univentio. All rts. reserv.
                     **Image available**
00823613
SYSTEM AND METHOD FOR CONTROLLING THE ATTITUDE OF A SPACECRAFT
SYSTEME ET PROCEDE DE COMMANDE DU COMPORTEMENT D'UN VAISSEAU SPATIAL
Patent Applicant/Assignee:
RAYTHEON COMPANY, 2000 East El Segundo Boulevard, P.O. Box 902, El Segundo, CA 90245, US, US (Residence), US (Nationality)
Inventor(s):
   ANAGNOST John J, 4022 242nd Street, Torrance, CA 90505, US, KIUNKE Paul C, 625 Camino Del Sol, Newbury Park, CA 91320, US,
Legal Representative:
RAUFER Colin (agent), Raytheon Company, 2000 East El Segundo Boulevard, P.O. Box 902, El Segundo, CA 90245 (et al), US, Patent and Priority Information (Country, Number, Date):
Patent: WO 200156882 Al 20010809 (WO 0156882)
Application: WO 2001US3314 20010201 (PCT/WO US0103314)
Priority Application: US 2000496140 20000201
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
```

```
prior to 2004)
   GB IL JP TR
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext Word Count: 7752
Fulltext Availability:
   Detailed Description
Detailed Description
... 3, the position detection routines 52 sample the gyroscope sensor package 34 and the star tracker 36 for current spacecraft position information and receive position commands from telemetry such as the
   receiver 50.
   The current spacecraft position information is provided to the comparison
   routines 54 along with...
18/3,K/17 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                   **Image available**
00478191
APPARATUS AND METHOD FOR FACILITATING DOCUMENT GENERATION
APPAREIL ET PROCEDE DESTINES A FACILITER LA GENERATION DE DOCUMENTS
Patent Applicant/Assignee:
   HARAN (OSMAN) YOSSI,
Inventor(s):
   HARAN (OSMAN) Yossi,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9909543 A1 19990225
Application: WO 98IL372 19980810 (PCT/WO IL9800372)
   Priority Application: US 97911760 19970815
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AL AM AT AT AU AZ BA BB BG BR BY CA CH CN CU CZ CZ DE DE DK DK EE EE ES FI FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
   MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SK SL TJ TM TR TT UA
   UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM
   GA GN GW ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 15160
Fulltext Availability:
   Detailed Description
   claims
Detailed Description
   lated bescription

the first sequence, and a matching location display generator operative to receive information regarding the user 's current location in the first sequence from the tracker, to identify a matching location within the second sequence which matches the current location within the first sequence, and to display the matching
   location.
   Further in accordance with a...the first sequence, and a matching location display generator operative to receive information regarding the
   user 's current location in the first sequence from the tracker ,
to identify, without relying on recognition of information elements, a
   matching location within the second...
```

Claim

... said first sequence; and a matching location display generator operative to receive information regarding the user 's current location in the first sequence from the tracker, to identify a matching location within said second sequence which matches said current location within said first sequence, and to display the matching location. IL Apparatus according to

claim...first sequence; and 36 a matching location display generator operative to receive information regarding the user 's current location in the first sequence from the tracker, to identify, without relying on recognition of information elements, a matching location within said second...

...currently typing in and to display a portion of said original document which includes said current location .

20 Apparatus according to claim 15 wherein said tracker tracks a user's progress in processing said first sequence of information elements at least partly by co

? t22/3,k/all

22/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.
01694084 03-45074
IT planning: It's for everybody!
Fordham, David R
Management Accounting v80n2 PP: 25-30 Aug 1998
ISSN: 0025-1690 JRNL CODE: NAA

WORD COUNT: 2965
...TEXT: a \$100 voice-generation device to the base station, and the

computer can alert the **driver** to a misloaded package even before he drops it.

Global Positioning Service (GPS) receivers can determine their exact location to within 200 feet anywhere on earth. Connect these \$149 devices to a laptop computer...

22/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01667228 03-18218
Upgrading paging and moving to the Web
Rhodes, Wayne L Jr
AS/400 Systems Management v26n7 PP: 36-37 Jul 1998
ISSN: 1086-881X JRNL CODE: SSW
WORD COUNT: 851

...TEXT: application to develop a load tracking system for a nationwide trucking company headquartered in Tulsa " Customers can now go to the trucking company's Internet home page at any time to learn the current location of in-route shipments to determine when they can expect delivery ," he said. "The application runs on the trucking company's AS/400, which is connected...

22/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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00807386 94-56778

Meeting commitments via real-time information

Barnes, Martin E

Manufacturing Systems v12n1 PP: 30-32 Jan 1994

ISSN: 0748-948X JRNL CODE: MFS

WORD COUNT: 780

...TEXT: ability to meet delivery deadlines. In fact, since using RRM, Ellicott has improved on-time delivery of parts orders by 23 percent.

Now we can **instantly track** the **location** of thousands of disparate dredge parts from the multimillion-dollar parts inventory. As a result...

22/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00634916 92-49856 Hot Technologies for the '90s Anonymous Traffic Management v31n8 PP: 31-42 Aug 1992 ISSN: 0041-0691 JRNL CODE: TM

...ABSTRACT: bar code scanning technology and radio transmissions in a closed loop electronic network. It can **track** the **exact location** of more than 20,000 SKUs from receipt in a facility to final **customer**

Ginger R. DeMille delivery . A shipping container invented by the president of Saia Motor Freight Line and known as... 22/3,K/5 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv. 12912237 Supplier Number: 141819723 (USE FORMAT 7 FOR FULLTEXT) Enbridge Announces Non-Binding Open Season for Proposed Texas-to-Mississippi Natural Gas Transmission Pipeline. Business Wire, pNA Feb 8, 2006 Language: English Record Type: Fulltext Document Type: Newswire; Trade Word Count: 699 Word Count: ... Gas Transmission Company, Transcontinental Gas Pipeline Company, and Destin Pipeline Company L.L.C. The **exact** location and size of potential receipt and **delivery** points/pipeline interconnections will be **determined** by **customer** interest and market demand. Enbridge invites potential shippers to indicate their interest in pipeline interconnections 22/3,K/6 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv. Supplier Number: 115506333 (USE FORMAT 7 FOR FULLTEXT) WaveMarket and Seoul Metropolitan Police Agency Introduce Traffic and Road Speed Determination Using Wireless Carrier Network and Location-Based Alerting Technology. PR Newswire, por April 19, 2004
Language: English Record Ty Document Type: Newswire; Trade Record Type: Fulltext intelligent traffic estimates even for the streets out of coverage using its patent-pending traffic determination algorithms.

WaveAlert is real - time location event software enabling the delivery of alert-based location services that, for example, notify users when a car accident severely affects traffic conditions, a child leaves a safety zone, or... 22/3,K/7 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv. 10053077 Supplier Number: 82550980 (USE FORMAT 7 FOR FULLTEXT)
Coping with the carnage: with black clouds hanging over Silicon Valley, should the shopping center industry take e-commerce seriously? (Technology Edge). Groover, Joel Shopping Center World, v30, n6, p34(1) June, 2001 Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Word Count: 772 Record Type: Fulltext Word Count: return processes); * Sensory appeal (adequate visual and other sensory detail about merchandise); * Speed (availability of real - time stock position , expedited delivery options, delivery tracking capabilities);
 * Service (customer help available 24/7 by multiple methods);
 * Security (shoppers not required to divulge personal information...

22/3,K/8 (Item 4 from file: 16)

DIALOG(R)File 16:Gale Group PROMT(R) (c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 73300141 (USE FORMAT 7 FOR FULLTEXT) go2 and Burger King Corp. Announce Wireless Partnership; Relationship Places Burger King Corp. At the Forefront of the Wireless Explosion. Business Wire, p0019

April 17, 2001 Language: English Record T Document Type: Newswire; Trade Record Type: Fulltext

767 Word Count:

go2's wireless technology to extend their reach to a new medium and a new customer base. By providing their customers always-on, real - time delivery of location data pertinent to their restaurant locations, Burger King enables their customers to find, by online or wireless access, the restaurants nearest to them -- no matter where they are...

22/3,K/9 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 71953162 (USE FORMAT 7 FOR FULLTEXT) Intelliwhere Debuts Location-Based Services Solutions to Attendees at CTIA Wireless 2001.

Business Wire, p2574 March 19, 2001 Language: English

Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 579

 \dots These solutions are open, scalable, and proven in large-scale deployed applications.

Intelliwhere Genie lets users deliver and receive intelligent information that is related to a particular location, such as current location , location destination, or complex location analysis. For example, drivers for a distribution company need to find the best delivery routes to avoid traffic situations, road closures, and other barriers to effective service provision, or...

22/3,K/10 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

07425892 Supplier Number: 62435482 (USE FORMAT 7 FOR FULLTEXT) United Shipping & Technology Announces Third Quarter Results. PR Newswire, pNA May 16, 2000

Language: English Record Ty Document Type: Newswire; Trade Word Count: 728 Record Type: Fulltext

critical. Demonstrating our commitment to the use of emerging technology, we announced our web-based tracking system in select markets, which allows customers to track the exact location of their packages.

Lytle continued, "We accelerated the integration of Corporate Express **Delivery** Systems, expanding facilities in key markets and improving efficiency in others. Together these accomplishments demonstrate...

22/3,K/11 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

(c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 58414384 (USE FORMAT 7 FOR FULLTEXT) The Supply Chain: Execution Will Be Critical to Competitive Advantage. (Brief Article)

Gopal, Chris
Chain Store Age Executive with Shopping Center Age, v75, n12, p6
Dec, 1999
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 379

... service whenever they want it.

The best supply chain managers will be those who employ real - time location and tracking as part of their order management and fulfillment, so an order is "visible" from inception to delivery. By linking an order to its execution, a company has greater control over delivery and costs (not to mention...

22/3,K/12 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

04756709 Supplier Number: 47000274 (USE FORMAT 7 FOR FULLTEXT) PARITY'S FAXING RAMPAGE AND OTHER HIGH-DENSITY EXPLOITS Computer Telephony, p96 Jan, 1997 Language: English Record Type: Fulltext Document Type: Magazine/Journal; Trade Word Count: 465

Future enhancements are planned for online credit card validation and payment processing, order cancellation and status features, package delivery and Global Positioning Satellite (GPS) to track the exact location of each cab.

In another application, built for a large phone company with VOS by...

22/3,K/13 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

03640559 Supplier Number: 45135511 (USE FORMAT 7 FOR FULLTEXT) E-Mail Managers Ask for Improved Products
Communicationsweek, p53
Nov 14, 1994
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 219

... ability to see whether a particular message component is operational, to trace messages to an exact location in a given system, to set off alarms when preset thresholds are passed, to determine the average delivery time of each message, and to find out if a given message has passed through a system.

Users also asked vendors to provide several other functions, including the ability to tally and report...

22/3,K/14 (Item 10 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

02794275 Supplier Number: 43751740 (USE FORMAT 7 FOR FULLTEXT)
NAVIGATION SYSTEMS DISPLAYED AT IVHS EVENT IN WASHINGTON
Intelligent Highway, v4, n1, pN/A
April 1, 1993
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1063

... with a laptop computer connected to the vehicle's odometer, a gyroscope and a GPS receiver . During a demonstration ride, the system didn't perform well. The

vehicle's **actual position** was not **tracked** properly on the unit's display. An Etak **driver** blamed the system's failure partly on the fact that among the neighborhood's hotels...

22/3,K/15 (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 43028625 (USE FORMAT 7 FOR FULLTEXT) Sizzling New Products of Summer CES Billboard, v0, n0, pSC-8 May 30, 1992

Language: English Record Type: Fulltext Document Type: Magazine/Journal; General Word Count: 1428

... storage and retrieval unit, and antenna. A global positioning system is used to identify the current position of the card and direct the driver to a chosen destination, all while being queried verbally by the driver. Besides allowing users to program directions to five predetermined locations, VoiceMap also provides detailed background information on local points of interest. Suggested List Price: \$1...

22/3,K/16 (Item 1 from file: 148) DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2006 The Gale Group. All rts. reserv.

15364270 SUPPLIER NUMBER: 96255229 (USE FORMAT 7 OR 9 FOR FULL TEXT) What can we expect in 2003? San Diego 2003 visitor industry forecast. (Convisions).(terrorist attacks hurt tourism industry)
San Diego Business Journal, 23, 51, A1(2) Dec 23, 2002 ISSN: 8750-6890 RECORD TYPE: Fulltext LANGUAGE: English WORD COUNT: 3107 LINE COUNT: 00247

... the driver to coordinate a time and place the glasses could be picked up. The customer had a difficult time in the driving rain finding the location where the bus driver was waiting, so she called the dispatcher again and he patiently directed her to the **exact** location over the phone. When the **customer** arrived, the bus **driver** exited the coach (in the pouring rain)

(Item 2 from file: 148) 22/3,K/17 DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2006 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 80328245 (USE FORMAT 7 OR 9 FOR FULL TEXT) Pro alert lets companies monitor employees, fleets. (Startups). (Brief Article)

LI Business News, 48, 45, 35A(1) Nov 2, 2001

DOCUMENT TYPE: Brief Article RECORD TYPE: Fulltext ISSN: 0894-4806 LANGUAGE: English

WORD COUNT: LINE COUNT: 00034 383

and business conferences, and allow multiple locations to access a video conference.

And with GPS tracking, owners of fleets can know the exact location of each truck and car en route.

"Users of our GPS tracking will never, have to ask a driver, 'Where were you?"' Pellegrino says. Pellegrino makes a point of staying on top of technology...

22/3,K/18 (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2006 The Gale Group. All rts. reserv.

12106111 SUPPLIER NUMBER: 59211738 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Top Vendors Strut Their High-Tech Stuff.(Industry Trend or Event) Breuhaus, Brian; Lanctot, Roger C. Computer Retail Week, 8, 198, 31 Feb 9, 1998 ISSN: 1066-7598 LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 3975 LINE COUNT: 00315

... the Door-to-Door CoPilot "in-car" navigation system. The system includes an antenna and receiver, and, when connected to a notebook computer, can track the location of a car. The driver can ask for the car's current position or for the next turn, for example, and the software (SRP: \$299.99) will provide...

(Item 4 from file: 148) 22/3,K/19 DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2006 The Gale Group. All rts. reserv.

10495798 SUPPLIER NUMBER: 21177839 (USE FORMAT 7 OR 9 FOR FULL TEXT) Platinum Cure For Funding Ills -- Delphia's custom-built accounting system gives hospital grant guidance. (Delphia Consulting creates an intranet-based accounting system for the Children's Hospital Research Foundation based on Platinum Technology's SQL software) (Company Business and Marketing)

Jaleshgari, Ramin P. VARbusiness, v14, n20, p33(1) Sept 28, 1998

ISSN: 0894-5802 LANGUAGE: English RECORD TYPE: Fulltext

1374 LINE COUNT: 00112 WORD COUNT:

or issued to unauthorized persons.

* Reduce monthly accounting down from current 25-day period.

* Offer tracking information regarding the current location of purchase orders, delivery dates and content of deliveries.

* Reduce the time researchers spent tracking funds/deliverables to allow them to concentrate on primary job responsibilities.

THE SOLUTION: Using Platinum...

22/3,K/20 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2006 The Gale Group. All rts. reserv.

(USE FORMAT 7 OR 9 FOR FULL TEXT) SUPPLIER NUMBER: 21119282 IT planning: it's for everybody! (includes related articles on IT trends and new technologies) Fordham, David R. Management Accounting (USA), v80, n2, p25(5) August, 1998 ISSN: 0025-1690 RECORD TYPE: Fulltext; Abstract LANGUAGE: English 4391 LINE COUNT: 00356 WORD COUNT:

... a \$100 voice-generation device to the base station, and the computer can alert the **driver** to a misloaded package even before he drops

Global Positioning Service (GPS) **receivers** can **determine** their location to within 200 feet anywhere on earth. Connect these \$149 exact devices to a laptop computer...

22/3,K/21 (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

07796551 SUPPLIER NUMBER: 16773230 (USE FORMAT 7 OR 9 FOR FULL TEXT) Toshiba debuts its Mobilphile(TM) line of electronics with portable multimedia car navigation system -- NAV1000 represents convergence of mobile electronics with integrated car navigation system/CD player. Business Wire, p04061245 April 6, 1995 LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT LINE COUNT: 00045 WORD COUNT: 564

... GPS antenna can access eight satellites circling the globe, using the information to plot the driver 's position . With this data, users can employ the CD-ROM to determine the distance from their current location to their final destination. Also, the system features address and city finders, as well as an abundance of information regarding restaurants, shopping, nightlife and lodging within the region. Users can obtain detailed information on local points of interest, and have them flagged on a...

22/3,K/22 (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

02188223 SUPPLIER NUMBER: 20821618 (USE FORMAT 7 OR 9 FOR FULL TEXT) FedEx Updates PC Interface.

Newsbytes, n36, pNEW06190010

June 19, 1998

LANGUAGE: English RECORD TYPE: Fulltext

WORD COUNT: 243 LINE COUNT: 00023

A logging option in the program allows users to process shipments and schedule future consignments. Users can track the real - time location, delivery status and other details rather than have to call FedEx's customer service department to find out this information.

An "address book" stores and organizes customer information so that it can be reassessed for later use and e-mail is automatically...

22/3,K/23 (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

03022932 Supplier Number: 79369337 (USE FORMAT 7 FOR FULLTEXT)
TeleType Unveils Its New Satellite Tracker, a GPS Based Tracking System Which Utilizes Many Devices.
Business Wire, p0634
Oct 23, 2001
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 439

... Tracker tracking system became a new addition to the TeleTypeGPS system. TeleTypeGPS central station allows users to utilize a Cellular Phone, Pager, Pocket PC Device, and transmitters.

Using the Satellite Tracker, it is possible to see the exact location of family members, emergency service personnel, delivery vehicles, or high profile executives, from the convenience of your PC or Pocket PC connected...

22/3,K/24 (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2006 The Gale Group. All rts. reserv.

01284927 Supplier Number: 45392613 (USE FORMAT 7 FOR FULLTEXT) EXPRESS-IT GETS YOUR PACKAGE THERE -- NOW News Release, pN/A March 10, 1995 Language: English Record Type: Fulltext Document Type: Magazine/Journal; Trade Word Count: 624

blocks within an accuracy of less than 100 feet. Icons on the map pinpoint the exact location of the pickup and delivery. Express-It also uses its satellite tracking system to constantly monitor the progress of each individual package, providing customers the fastest delivery available -- and considerable peace of mind. "If there's traffic on San Francisco's Bay... 22/3,K/25 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

28773604 Courier chooses tracking option Addison Lee expects to boost work volume by 40 per cent NEWSWIRE (VNU) April 23, 2003 JOURNAL CODE: WNEW LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 398

...is equipping all of its drivers with tracking devices from QuikTrak Networks. When controllers receive orders for jobs they will be able to use data transmitted from the tracking devices to pinpoint the exact location of drivers out on the road, and establish which driver is nearest and can respond the quickest. 'We can increase our volumeby 40 per cent...

22/3,K/26 (Item 2 from file: 20) DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

18191995 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Korea Post Builds Mobile Mail Service System Korea Post (KP), the postal service arm of the Ministry of Information and Communication, said yesterday it will build a mobile mail service system by 2004 on a gradual basis. KOREA TIMES August 07, 2001 JOURNAL CODE: WKOR WORD COUNT: 161

RECORD TYPE: FULLTEXT

LANGUAGE: English

(USE FORMAT 7 OR 9 FOR FULLTEXT)

severely hurt by electronic mail and is being driven into extinction. When the mobile mail **delivery** system rides on **track**, **customers** will be able to **track** the **current location** of their sent or expected mail in real time via the Internet that is connected...

22/3,K/27 (Item 3 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

17206106 (USE FORMAT 7 OR 9 FOR FULLTEXT) QA: Boston University Corporate Education Centre selects QA's IT Courseware M2 PRESSWIRE June 13, 2001 JOURNAL CODE: WMPR WORD COUNT: 728 LANGUAGE: English RECORD TYPE: FULLTEXT

(USE FORMAT 7 OR 9 FOR FULLTEXT)

training materials which convinced us that QA was the right choice for BUCEC. additional order QΑ courseware online www.qapublishing.com for delivery within five working days. Courseware awaiting delivery can be tracked from the QA website, enabling BUCEC to view the current location of each consignment, confirming when to expect delivery.

"BUCEC is one of the foremost technical training organisations in the US and as such...

22/3, K/28 (Item 4 from file: 20) DIALOG(R)File 20:Dialog Global Reporter (c) 2006 Dialog. All rts. reserv.

13153974 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Global Telematics: Global Telematics Web enables the fleet supply chain M2 PRESSWIRE October 04, 2000 JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 721

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... time, this new initiative will provide companies with an added value service that lets their customers determine the exact location of an order delivery throughout the shipment process using the orchidtrak.com solution. This will improve customer satisfaction, ETA accuracy, and overall efficiency of time-sensitive processes.

The new service will provide...

22/3,K/29 (Item 5 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

12100029 (USE FORMAT 7 OR 9 FOR FULLTEXT)

New Capital Invest - Stmnt re Suspension of Shares

REGULATORY NEWS SERVICE

July 19, 2000

JOURNAL CODE: WRNS LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 502

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... which can be fitted into vehicles from sports cars to heavy goods trucks, provides the **user** with **tracking** information (including **current location** and a full history of a vehicle's movements), security functions, a **driver** protection system, fleet management and navigation tools. It also has the ability to control certain...

22/3,K/30 (Item 6 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

12019361 (USE FORMAT 7 OR 9 FOR FULLTEXT)

New Capital Invest PLC: (Newsweb) Company has agreed to purchase entire issued share capital of Eagle Eye Tracking Systems (UK) Ltd ("Eagle Eye").

EXTEL COMPANY NEWS
July 19, 2000

JOURNAL CODE: FEXT LANGUAGE: English RECORD TYPE: FULLTEXT WORD COUNT: 188

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... System, which can be fitted into vehicles from sports cars to heavy goods trucks, provides **user** with **tracking** information (including **current location** and full history of vehicle's movements), security functions, **driver** protection system, fleet management and navigation tools.

22/3,K/31 (Item 7 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

12009289 (USE FORMAT 7 OR 9 FOR FULLTEXT)
New Capital Invest in reverse takeover of Eagle Eye; placing, open offer
AFX (UK)
July 19, 2000
JOURNAL CODE: WAXU LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 185

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... which can be fitted into vehicles from sports cars to heavy goods

trucks, provides the **user** with **tracking** information (including **current location** and a full history of a vehicle's movements), security functions, a **driver** protection system, fleet management and navigation tools.

22/3,K/32 (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2006 Business Wire. All rts. reserv.

00645822 20020111011B8982 (USE FORMAT 7 FOR FULLTEXT)
Kraft Foods Names Driscoll to Lead U.S. Field Sales
Business Wire
Friday, January 11, 2002 10:12 EST
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 302

...an enthusiastic, high-energy leader who brings a wealth of sales experience to his new **position**," Pellegrino said. "He has a great **track** record with the Nabisco Direct Store **Delivery** organization and has developed excellent relationships with our trade **customers**."

Driscoll was named to his **current position** in December 2000. He began his career at Procter & Gamble in 1980 as a Sales...

22/3,K/33 (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

05008619 Supplier Number: 75501005 (USE FORMAT 7 FOR FULLTEXT)
Boston University Corporate Education Centre selects QA's IT Courseware.
M2 Presswire, pNA
June 13, 2001
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 807

training materials which convinced us that QA was the right choice for BUCEC."

BUCEC can **order** additional QA courseware online at www.qapublishing.com for delivery within five working days. Courseware awaiting **delivery** can be **tracked** from the QA website, enabling BUCEC to view the **current location** of each consignment, confirming when to expect **delivery**.

"BUCEC is one of the foremost technical training organisations in the US and as such...

22/3,K/34 (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

04795596 Supplier Number: 65733671 (USE FORMAT 7 FOR FULLTEXT) Global Telematics Web-enables the fleet supply chain.
M2 Presswire, pNA
Oct 4, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 755

... time, this new initiative will provide companies with an added value service that lets their customers determine the exact location of an order delivery throughout the shipment process using the orchidtrak.com solution. This will improve customer satisfaction, ETA accuracy, and overall efficiency of time-sensitive processes.

The new service

22/3,K/35 (Item 3 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM) (c) 2006 The Gale Group. All rts. reserv.

04188071 Supplier Number: 54789550 (USE FORMAT 7 FOR FULLTEXT)
COMPANIES ROLL OUT SUMMER PRODUCTS, INCLUDING \$100 UNITS AND GPS CELL PHONES.

Global Positioning & Navigation News, v9, n11, pNA June 2, 1999

Record Type: Fulltext Language: English

Document Type: Newsletter; Trade Word Count: 406

Word Count:

... frequent business or personal travelers who own a laptop computer. The GPS unit shows a driver 's course and real - time position on StreetFinder's street maps. Users can find and mark their destination on the map, and visually follow their route as they drive...

(Item 4 from file: 636) 22/3,K/36 DIALOG(R)File 636:Gale Group Newsletter DB(TM) (c) 2006 The Gale Group. All rts. reserv.

03137662 Supplier Number: 46422806 (USE FORMAT 7 FOR FULLTEXT)
RAM: The emergence of the Outernet -- White paper highlights major business benefits

M2 Presswire, pN/A

May 31, 1996

Language: English Record Ty Document Type: Newswire; Trade Record Type: Fulltext

809 Word Count:

... with direct access to call management systems can get instant information on previous calls or **order** spare parts from where the job is being done. By **tracking** the **location** of all **delivery** vehicles, **customers** can be given the **exact location** and arrival time of the vehicle which will deliver their parcel. And, for remote installations...

(Item 5 from file: 636) DIALOG(R) File 636: Gale Group Newsletter DB(TM) (c) 2006 The Gale Group. All rts. reserv.

Supplier Number: 46111877 (USE FORMAT 7 FOR FULLTEXT) GLOBAL POSITIONING SYSTEMS: New Cadillacs Get Help from OnStar Advanced Transportation Technology News, v2, n10, pN/A Feb 1, 1996 Language: English Record Type: Ful Document Type: Newsletter; Professional Record Type: Fulltext Word Count: 546

... there's no response, or if an emergency is reported, the advisor, using GPS, will determine the exact location of the vehicle and call the nearest emergency-service provider and describe the situation and

location of the vehicle. Help will be on the way.

For routing and location assistance, when the driver calls the Customer Assistance Center, the advisor calls back to pinpoint the car's location. The center then provides voice-routing navigation assistance if the driver is caught in traffic and wants to find an alternate route, is lost, or has faulty directions. The directions can also be recorded...

22/3, K/38 (Item 1 from file: 810) DIALOG(R) File 810: Business Wire (c) 1999 Business Wire . All rts. reserv.

0785928 BW0320

COMPUTER ASSOCIATES: Jasmine Delivers for Allied Express; CA's Object Database Chosen For World's First Real-Time Tracking System

```
December 15, 1997
Byline:
                          Business & High-Tech Editors
          ..the fleet
       The maps will then be published on the company's Web site, where
  customers will be able to see the vehicle carrying their delivery ts exact location and track its movements.

"We sell time," said Allied Express' MIS manager Hernani Inacio.
 "we have to...
                           (Item 2 from file: 810)
  22/3, K/39
DIALOG(R)File 810:Business Wire (c) 1999 Business Wire . All rts. reserv.
0719391
                  BW1187
ROADWAY EXPRESS ONLINE:
                                                 Smithsonian adds Roadway Express Online to
       collection
July 01, 1997
                          Business Editors, Transportation Writers
Byline:
        ...tables.
QUIKTRAK(R) Online -- using a shipment's PRO, bill of lading, booking or purchase order number, it provides real-time shipment tracking whereby customers receive current shipment location, origin and destination locations, trailer number, date shipped, delivery date and the Roadway service center that will make the delivery. Shipping Info Center -- a...
  22/3,K/40
                           (Item 1 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01894884
Adaptive navigation system with artificial intelligence
Anpassungsfahiges Navigationssystem mit kunstlicher Intelligenz
Systeme de navigation adaptatif utilisant de l'intelligence artificielle
PATENT ASSIGNEE:
    Harman International Industries, Incorporated, (4923840), 8500 Balboa
Boulevard, Northridge, CA 91329, (US), (Applicant designated States:
       a11)
INVENTOR:
    Montealegre, Steve E., 34907 Stoneridge Court, Farmington Hills MI 48331,
       (US)
    Dissosway, Marc A., P.O. Box 2251, Bloomington IN 47402, (US) Hammer, Karl, Im Weidenhof 8, 76307 Karlsbad, (DE)
LEGAL REPRESENTATIVE.
Grunecker, Kinkeldey, Stockmair & Schwammausse.
, Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1530025 A2 050511 (Basic)
EP 1530025 A3 050706
EP 2004022557 040922;
LEGAL REPRESENTATIVE:
                                          Stockmair & Schwanhausser Anwaltssozietat (100721)
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK INTERNATIONAL PATENT CLASS (V7): G01C-021/34
ABSTRACT WORD COUNT: 137
NOTE:
    Figure number on first page: 3
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
```

Word Count

2210

6623

Update

200519

200519

Available Text Language

CLAIMS A

SPEC A

(English)

(English)

8833

```
Total word count - document A
Total word count - document B
Total word count - documents A + B
 ...CLAIMS monitoring a digital map database, the computer program product
           comprising
      computer readable program code to track an actual geographic
      position of a vehicle;
computer readable program code to provide user information to a
           driver of the vehicle as a function of the actual geographic
           position of the vehicle;
      computer readable program code to verify the user information that is
           provided...
  22/3,K/41
                            (Item 2 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
 (c) 2006 European Patent Office. All rts. reserv.
Vehicle allocation processing apparatus, system, method, and program, and
recording medium recording the program
Verfahren, Vorrichtung, System und Rechnerprogramm zur Fahrzeugzuteilung
                  dispositif, systeme et programme d'ordinateur d'affectation de
        vehicules
PATENT ASSIGNEE:
    Increment P Corporation, (2770675), 7-1, Shimomeguro 1-chome, Meguro-Ku,
   Tokyo 153-8655, (JP), (Applicant designated States: all)
INVENTOR:
   Nozaki, Takashi, c/o Increment P Corporation, 7-1, Shimomeguro 1-chome Meguro-ku, Tokyo 153-8665, (JP)
Amano, Kouji, c/o Increment P Corporation, 7-1, Shimomeguro 1-chome Meguro-ku, Tokyo 153-8665, (JP)
LEGAL REPRESENTATIVE
Haley, Stephen (79721), Gill Jennings & Every, Broadgate House, 7 Eldon Street, London EC2M 7LH, (GB)
PATENT (CC, No, Kind, Date): EP 1467303 A2 041013 (Basic)
EP 1467303 A3 050928
APPLICATION (CC, No, Date): EP 2004252026 040405;
APPLICATION (CC, No, Date): EP 2004252026 040405;
PRIORITY (CC, No, Date): JP 2003101109 030404

DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR

EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 153
NOTE:
    Figure number on first page: 4
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                                  Update
                                                                    Word Count
                             (English)
(English)
                                                                      3719
           CLAIMS A
                                                  200442
                                                 200442
                                                                    13026
           SPEC A
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                                    16745
                                                                    16745
 ...CLAIMS driving state from the operating status information included in the driving status information, calculates the delivery time based on the vehicle current position information included in the driving status information and the customer delivery position
           driving status information and the customer delivery position information included in the vehicle allocation request information if
           the vacant state is determined, or calculates the delivery time based on the vehicle current position information and the charged driving destination information and customer delivery position information included in the driving status information if the charged driving state is determined and searches for as the allocable
```

...calculating the delivery time required for delivering each of the allocable vehicles, and calculates the delivery time on the basis of the vehicle current position information included in the

driving state is **determined**, and searches for, as the allocable vehicles, vehicles each having the calculated delivery time equal...

```
driving status information and the customer delivery position information included in the vehicle allocation request information, if the vacant state is determined, or calculates the delivery time on the basis of the vehicle customer of the vehicle customer.
        on the basis of the vehicle current position information, the charged driving destination information included in the driving status information, and the customer delivery position
         information, if the charged driving state is determined
   12. The apparatus according to any of claims 6 to 8, wherein the discount
         information...
 22/3,K/42
                       (Item 3 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01795905
Vehicle-mounted apparatus and method for outputting information about
      articles in vehicle
     einem Fahrzeug montierte Vorrichtung und Verfahren zur Ausgabe von
Informationen über sich im Fahrzeug befindlichen Gegenstanden.
Dispositif installe sur un vehicule et procede pour sortir des informations
      des articles dans le vehicule.
PATENT ASSIGNEE:
   SONY CORPORATION, (214024), 7-35, Kitashinagawa 6-chome Shinagawa-ku,
      Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
   Hasegawa, Shinichi, Sony Corp. 7-35, Kitashinagawa 6-chome Shinagawa-ku,
      Tokyo, (JP)
   Amano, Hiroshi, Sony Corp. 7-35, Kitashinagawa 6-chome Shinagawa-ku, Tokyo
        (jp)
   Arie, Takumi, Sony Corp. 7-35,Kitashinagawa 6-chome Shinagawa-ku, Tokyo,
      (JP)
LEGAL REPRESENTATIVE:
Rupp, Christian, Dipl.Phys. et al (88331), Mitscherlich & Partner Patent-
und Rechtsanwalte Sonnenstrasse 33, 80331 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1467305 A2 041013 (Basic)
                                            EP 2004008470 040407;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): JP 2003108069 030411
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LI; LU; MC; NL; PL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; HR; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): G06K-007/00; G01C-021/26
ABSTRACT WORD COUNT: 96
NOTE:
   Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                                       Word Count
                                        Update
                                                         530
4176
         CLAIMS A
                                        200442
                        (English)
                                       200442
         SPEC A
                        (English)
Total word count - document A Total word count - document B
                                                         4706
                                                             0
                                                        4706
Total word count - documents A + B
...SPECIFICATION in the storage space is displayed on the basis of destination information read from the delivery database 63.
   The control unit 11 finds the current position of the vehicle via the GPS receiver 21 of the location information measurement unit 20 (step 303) and retrieves delivery information from the delivery database 63 of the database unit 60 (step 304). The control unit 11 finds location information of destinations of articles corresponding to the read RFIDs on the basis of the...
                                                                     position of the vehicle via
                       (Item 4 from file: 348)
 22/3,K/43
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01707162
Cam rotation control mechanism
Vorrichtung zur Steuerung der Drehbewegung eines Nockens
```

```
Mecanisme de controle de la rotation d'une came
PATENT ASSIGNEE
  Sharp Kabushiki Kaisha, (260721), 22-22, Nagaike-cho, Abeno-ku,
Osaka-shi, Osaka 545-0013, (JP), (Applicant designated States: all)
  Nakamura, Nobuyuki, 2-2-24-105, Saikujo-cho, Nara-shi, Nara 630-8453,
     (JP)
LEGAL RÉPRESENTATIVE:
Muller - Hoffmann & Partner (101521), Patentanwalte, Innere Wiener
Strasse 17, 81667 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1398540 A2 040317 (Basic)
APPLICATION (CC, No, Date): EP 2003019399 030827;
PRIORITY (CC, No, Date): JP 2002266744 020912
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): F16H-025/08
ABSTRACT WORD COUNT: 63
NOTE:
  Figure number on first page: 1A 1B 1C
LANGUAGE (Publication, Procedural, Application): English; English; FULLTEXT AVAILABILITY:
                                                 Word Count
Available Text Language
                                    Update
                     (English)
(English)
                                    200412
                                                    191
        CLAIMS A
                                    200412
                                                   2501
        SPEC A
Total word count - document A
                                                   2692
Total word count - document B
                                                       n
Total word count - documents A + B
                                                   2692
...SPECIFICATION of a stepping motor counted from the home position.

Therefore, the detection of the home position is essential. With such a conventional cam rotation control mechanism, however, it is difficult to
  determine the current position of the cam unless the cam is rotated once by energizing the driver in order to detect the home position of the cam in the initial state of the cam...
                    (Item 5 from file: 348)
 22/3,K/44
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01560982
Method and device for actively assisting a vehicle driver in a motor
     vehicle
Verfahren
                           Vorrichtung
                                               zur
                                                         aktiven
                                                                        Hilfestellung
                                                                                                eines
                 und
     Kraftfahrzeugfuhrers in einem Kraftfahrzeug
Procede et dispositif de position d'assistance active d'un conducteur dans
     une automobile
PATENT ASSIGNEE:
  Volkswagen AG, (2857751), 38436 Wolfsburg, (DE), (Proprietor designated
     states: all)
INVENTOR:
  Heise, Gilbert, Hahnenkamp 5, 38442 Wolfsburg, (DE)
Dirksen, Susanne, Dunantplatz 7, 38440 Wolfsburg, (DE)
  Busse, Gerald, Martin-Boyken-Ring 9, 31141 Hildesheim, (DE)
  Lilienthal, Jorg, Zimmerer Strasse 6, 38518 Gifhorn, (DE)
LEGAL REPRESENTATIVE:
  Effert, Bressel und Kollegen (101401), Radickestrasse 48, 12489 Berlin,
PATENT (CC, No, Kind, Date): EP 1297988 A1 030402 (Basic) EP 1297988 B1 051214
                                        EP 2002090390 000824;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): DE 19941973 990903
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT; SE
RELATED PARENT NUMBER(S) - PN (AN):
EP 1214216 (EP 2000962371)
INTERNATIONAL PATENT CLASS (V7): B60K-035/00; G01C-021/26
TRANSLATED ABSTRACT WORD COUNT:
ABSTRACT WORD COUNT: 83
NOTE:
```

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Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): German; German
FULLTEXT AVAILABILITY:
Available Text
                  Language
                                Update
                                            Word Count
                                               504
                                200314
       CLAIMS A
                     (German)
                                200550
                                               416
       CLAIMS B
                   (English)
                                200550
       CLAIMS B
                                               361
                    (German)
       CLAIMS B
                     (French)
                                200550
                                               454
                                              1377
       SPEC A
                     (German)
                                200314
                                              1143
       SPEC B
                    (German)
                                200550
Total word count - document A
                                              1881
Total word count - document B
                                              2374
Total word count - documents A + B
                                              4255
...CLAIMS carry out a context- and/or preference-sensitive query dialogue
       regarding the selected area in order to determine the driver
       wishes, with the internal and/or external database being searched on
       the basis of a current position of the motor vehicles) of proposed recommendations being generated as a...
                                      position of the motor vehicle and a list
                  (Item 6 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
Location management method and apparatus
Verfahren und Vorrichtung fur Lokalisierungsmanagement
Methode et appareil de gestion de position
PATENT ASSIGNÉE:
  JUKEN SANGYO CO., LTD., (4046370), 1-1, Mokuzaikou-Minami,
Hatsukaichi-shi, Hiroshima 738-8502, (JP), (Proprietor designated
     states: all)
INVENTOR:
              Yusho, 19-18, Ajina 4-chome, Hatsukaichi-shi, Hiroshima,
  Nakamoto,
     738-0054, (JP)
  Muneishi, Tomio, 3-21-6, Toshimatsu, Saeki-ku, Hiroshima-shi, Hiroshima,
     731-5106, (JP)
  Aoki, Tsuyoshi, 973-2-415, Miyauchi, Hatsukaichi-shi, Hiroshima, 738-0034
, (JP)
LEGAL REPRESENTATIVE:
  Reichel, Wolfgang et al (9441), Reichel und Reichel Parkstrasse 13, 60322 Frankfurt, (DE)
PATENT (CC, No, Kind, Date): EP 1280119 A1 030129
EP 1280119 B1 051012
                                                       030129 (Basic)
                                    EP 2002016539 020724;
APPLICATION (CC, No, Date):
PRIORITY (CC, NO, Date): JP 2001226856 010726
DESIGNATED STATES: DE; FR; GB; IT
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G08G-001/097; H04Q-007/38; G01C-021/00;
  G07C-005/00
ABSTRACT WORD COUNT: 89
NOTE:
  Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                                             Word Count
                   Language
                                 Update
                                 200305
                                               871
       CLAIMS A
                   (English)
       CLAIMS B
                   (English)
                                 200541
                                               719
                                 200541
                                               669
       CLAIMS B
                     (German)
                                               849
                                 200541
       CLAIMS B
                     (French)
       SPEC A
                    (English)
                                 200305
                                              5912
                                              5379
       SPEC B
                                200541
                   (English)
Total word count - document A Total word count - document B
                                              6784
                                              7616
```

Total word count - documents A + B

14400

...SPECIFICATION confirm the site address. (4) The host computer has registered average arrival time in a customer master of each customer to answer inquiries about delivery time. (5) After a delivery truck leaves the office, the company loses track of it.

```
Ginger R. DeMille
      The examples of operations management for customer service (CS)
   personnel, sales personnel, and delivery personnel described above have
    the following problems.

    Problems in relation to customer service (CS) personnel:
    The quality control department does not know the current location of CS personnel. There is often no operations schedule. Even if

   there is, the operations...
 ...SPECIFICATION confirm the site address. (4) The host computer has
   registered average arrival time in a customer master of each customer to answer inquiries about delivery time. (5) After a delivery truck leaves the office, the company loses track of it.

The examples of operations management for customer service (CS) personnel, sales personnel, and delivery personnel described above have
    the following problems.
    (1) Problems in relation to customer service (CS) personnel:
   (1) The quality control department does not know the current location of CS personnel. There is often no operations schedule. Even if
   there is, the operations...
                        (Item 7 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01448287
Service delivery method and system
Verfahren und System zur Bereitstellung von Diensten
Procede et système de delivrance de service
PATENT ASSIGNEE:
   Hewlett-Packard Company, (206037), 3000 Hanover Street, Palo Alto, CA
      94304, (US), (Proprietor designated states: all)
INVENTOR:
   I'Anson, Colin, 16 Kynges Mill Close, Frenchay, Bristol BS16 1JL, (GB)
Hawkes, Rycharde Jeffrey, 1 Arley Park, Cothman, Bristol BS6 5PL, (GB)
McDonnell, James Thomas Edward, 3 Vicarage Gardens, Malmesbury, Wiltshire
      SN16 9NZ, (GB)
   Thomas, Andrew, 57 San Benito Avenue, Atherton, California 94027-1931,
   Wilcock, Lawrence, 14 Old Railway Close, Malmesbury, Wiltshire SN16 9TU,
      (GB)
LEGAL REPRESENTATIVE:
Squibbs, Robert Francis et al (36273), Hewlett-Packard Limited, IP Section, Building 3 Filton Road, Stoke Gifford, Bristol BS 34 8QZ, (GB) PATENT (CC, No, Kind, Date): EP 1239685 A1 020911 (Basic) EP 1239685 B1 030827
                                               EP 2002009225 010608;
APPLICATION (CC, No, Date): EP 2002009
PRIORITY (CC, No, Date): GB 14759 000617
DESIGNATED STATES: DE; FI; FR; GB; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
RELATED PARENT NUMBER(S) - PN (AN):
EP 1164804 (EP 2001305007)
INTERNATIONAL PATENT CLASS (V7): H04Q-007/22
ABSTRACT WORD COUNT: 142
NOTE:
   Figure number on first page: 6
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                                         Word Count
                                          Update
                                                            719
         CLAIMS A
                         (English)
                                          200237
                                                             798
         CLAIMS B
                         (English)
                                          200335
                          (German)
(French)
                                          200335
                                                             763
         CLAIMS B
         CLAIMS B
                                                             891
                                          200335
                         (English)
         SPEC A
                                          200237
                                                           6696
```

... SPECIFICATION customers. US 5,568,153 discloses a system where the

200335

(English)

SPEC B

Total word count - document A Total word count - document B

Total word count - documents A + B

6779

7416 9231

16647

parameters of a service are determined on the basis of the user 's current location, this being done after service delivery is requested. WO-A-99/67904 describes paying for an electronic access key to

...SPECIFICATION customers. US 5,568,153 discloses a system where the parameters of a service are determined on the basis of the user 's current location, this being done after service delivery is requested. WO-A-99/67904 describes paying for an electronic access key to

```
(Item 8 from file: 348)
 22/3,K/47
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01444843
Service delivery method and system
Verfahren und System zur Bereitstellung von Diensten
Procede et système de delivrance de service
PATENT ASSIGNEE:
  Hewlett-Packard Company, (206037), 3000 Hanover Street, Palo Alto, CA
     94304, (US), (Proprietor designated states: all)
INVENTOR:
  I'Anson, Colin, 16 Kynges Mill Close, Frenchay, Bristol BS16 1JL, (GB)
Hawkes, Rycharde Jeffrey, 1 Arley Park, Cothman, Bristol BS6 5PL, (GB)
McDonnell James Thomas Edward, 3 Vicarage Gardens, Malmesbury, Wiltshire
     SN16 9NZ, (GB)
  Thomas, Andrew, 57 San Benito Avenue, Atherton, California 94027-1931.
     (US)
  Wilcock, Lawrence, 14 Old Railway Close, Malmesbury, Wiltshire SN16 9TU,
LEGAL REPRESENTATIVE:
Squibbs, Robert Francis et al (36273), Hewlett-Packard Limited, IP Section, Building 3 Filton Road, Stoke Gifford, Bristol BS 34 8QZ, (GB) PATENT (CC, No, Kind, Date): EP 1233632 Al 020821 (Basic) EP 1233632 Bl 040218
                                       EP 2002009224 010608;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): GB 14759 000617
DESIGNATED STATES: DE; FI; FR; GB; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
RELATED PARENT NUMBER(S) - PN (AN):
EP 1164804 (EP 2001305007)
INTERNATIONAL PATENT CLASS (V7): H04Q-007/22
ABSTRACT WORD COUNT: 105
NOTE:
  Figure number on first page: 9
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                 Word Count
Available Text
                    Language
                                   Update
        CLAIMS A
                     (English)
                                   200234
                                                   834
                     (English)
        CLAIMS B
                                   200408
                                                  1080
                                   200408
        CLAIMS B
                      (German)
                                                  1039
        CLAIMS B
                       (French)
                                   200408
                                                  1211
                     (English)
                                   200234
                                                  6871
        SPEC A
                     (English)
                                   200408
                                                  5944
        SPEC B
Total word count - document A
Total word count - document B
                                                  7706
                                                  9274
Total word count - documents A + B
                                                 16980
...SPECIFICATION customers. US 5,568,153 discloses a system where the
```

- parameters of a service are **determined** on the basis of the **user** 's **current location**, this being done after service **delivery** is requested. WO-A-99/67904 describes paying for an electronic access key to an...
- ...SPECIFICATION customers. US 5,568,153 discloses a system where the parameters of a service are determined on the basis of the user location , this being done after service delivery is requested. WO-A-99/67904 describes paying for an electronic access key to an...

```
22/3,K/48
                                    (Item 9 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
 (c) 2006 European Patent Office. All rts. reserv.
01389115
Information management method, information processing method, information processing apparatus, information processing apparatus and information management apparatus to be mounted in mobile boby, computer program
          product and computer readable storage medium
Verfahren fur die Verwaltung und Verarbeitung von Informationen, Apparat
fur die Verarbeitung von Informationen und tragbarer Apparat fur die
Verarbeitung und Verwaltung von Informationen, Computerprogrammprodukt
und per Computer lesbares Speichermedium

Methode de gestion et de traitement d'information, appareil de traitement d'information et appareil de gestion et de traitement d'informations monte sur un corps mobile, produit logiciel et support d'enregistrement
          lisible par ordinateur
PATENT ASSIGNEE:
     Mazda Motor Corporation, (547927), 3-1, Shinchi, Fuchu-cho, Aki-gun, Hiroshima 730-8670, (JP), (Applicant designated States: all)
INVENTOR:
     Hirabayashi, Shigefumi, Mazda Motor Corporation, 3-1, Shinchi, Fuchu-cho, Aki-gun, Hiroshima 730-8670, (JP)
Uchida, Norihiko, Mazda Motor Corporation, 3-1, Shinchi, Fuchu-cho,
          Aki-gun, Hiroshima 730-8670, (JP)
LEGAL REPRESENTATIVE:
     Muller-Bore & Partner Patentanwalte (100651), Grafinger Strasse 2, 81671
          Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1178419 A2 020206 (Basic) EP 1178419 A3 040414 APPLICATION (CC, No, Date): EP 2001117386 010718;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): JP 2000221112 000721; JP 2000300184 000929
DESIGNATED STATES: DE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI INTERNATIONAL PATENT CLASS (V7): G06F-017/60
ABSTRACT WORD COUNT: 134
     Figure number on first page: 8
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text Language
                                                                                       Word Count
                                     (English)
(English)
               CLAIMS A
                                                                200206
                                                                                         2356
                                                                200206
                                                                                       14865
               SPEC A
Total word count - document A Total word count - document B
                                                                                        17221
Total word count - document B

Total word count - documents A + B

Total word count - documents when the user has made switch operation for selecting and executing "order placement" on screen B.

The displayed contents on screen C include "delivery year, month, day", "delivery time", "object on order ", "subtitle", "company" as a location and "current position "detected by the GPS sensor 25", and "delivery method", and also icons "cancel", "determination ", and "determination + order placement confirmation".

On screen C, the delivery time (scheduled delivery time) can be set as time data upon inputting the object on order . That is, on screen C shown in Fig. 17, "9: 00 to 9: 30" is the delivery time, and the time upon making order placement operation on screen A or B is automatically set as a default value of the delivery time. Therefore, a sales person need only correct and input the delivery time only if...
                                                                                                 0
   22/3,K/49
                                    (Item 10 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
 (c) 2006 European Patent Office. All rts. reserv.
Passenger transportation system and method
```

Mitfahrersystem und -Verfahren

```
Systeme et procede de transport de voyageurs
PATENT ASSIGNEE:
   Nokia Networks Oy, (1268802), Keilalahdentie 4, 02150 Espoo, (FI),
      (Applicant designated States: all)
INVENTOR:
   Cappel, Joachim, Neuhauser Strasse 16, 47918 Tonisvorst, (DE)
LEGAL REPRESENTATIVE:
Cohausz & Floraca (DE)

Dusseldorf, (DE)

PATENT (CC, No, Kind, Date): EP 1168275 A1 02010

CC No, Date): EP 2000113855 000630;
   Cohausz & Florack (100244), Patentanwalte Kanzlerstrasse 8a, 40472
                                                          A1 020102 (Basic)
DESIGNATED STATES: DE; FR; GB; IT EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G08G-001/127; G06F-017/60; H04M-003/493;
   G07B-013/00
ABSTRACT WORD COUNT: 126
NOTE:
   Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                    Word Count
Available Text Language
                                      Update
         CLAIMS A
                       (English)
                                      200201
                                                       974
                       (English)
         SPEC A
                                     200201
                                                      4048
Total word count - document A Total word count - document B
                                                      5022
Total word count - documents A + B
                                                      5022
...SPECIFICATION advantageous if the selection of the best suitable transporter comprises the steps of tracking the current positi
                                                                                     position of
  each transporter who has communicated said start notification to the TSP and of evaluating said current tracking information in the view of the specific transportation request of a passenger in order to select the best suitable transporter. Due to the tracking of the current position of each driver the appropriate meeting point and the
   appropriate dating time can be calculated more precisly. Further...
                      (Item 11 from file: 348)
 22/3, K/50
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01367924
Service delivery method and system
Verfahren und System zur Dienstebereitszellung
Procede et systeme de delivrance de service
PATENT ASSIGNEE:
   Hewlett-Packard Company, (206037), 3000 Hanover Street, Palo Alto, CA
      94304, (US), (Proprietor designated states: all)
TNVFNTOR:
   I'Anson, Colin, 16 Kynges Mill Close, Frenchay, Bristol BS16 1JL, (GB) Hawkes, Rycharde Jeffery, 15 Eaton Crescent, Clifton, Bristol BS8 2EJ,
      (GB)
   McDonnell, James Thomas Edward, 11 Beaufort Road, Clifton, Bristol BS8
      2JU, (GB)
   Thomas, Andrew, 936 Lundy Lane Apt. A., Los Altos, California 94024-5940,
      (US)
   wilcock, Lawrence, 14 Old Railway Close, Malmesbury, Wiltshire SN16 9TU,
LEGAL REPRESENTATIVE:
   Squibbs, Robert Francis et al (36277), Hewlett-Packard Limited IP Section
Building 3 Filton Road, Stoke Gifford Bristol BS34 8QZ, (GB) PATENT (CC, No, Kind, Date): EP 1164804 A1 011219 (Basic)
                                          EP 1164804
                                                          В1
                                                                 040825
                                          EP 1164804
                                                                040825
                                                           в1
                                          EP 2001305007 010608;
APPLICATION (CC, No, Date):
PRIORITY (CC, NO, Date): EP 200130500/ 010608
PRIORITY (CC, NO, Date): GB 14759 000617
DESIGNATED STATES: DE; FI; FR; GB; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
RELATED DIVISIONAL NUMBER(S) - PN (AN):
EP 1233632 (EP 2002009224)
EP 1239685 (EP 2002009225)
```

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INTERNATIONAL PATENT CLASS (V7): H04Q-007/22 ABSTRACT WORD COUNT: 177
NOTE:
   Figure number on first page: 6
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY
                                                  Word Count
Available Text Language
                                     Update
        CLAIMS A
                      (English)
                                     200151
                                                    1142
                      (English)
                                                    1094
        CLAIMS B
                                     200435
        CLAIMS B
                                     200435
                                                    1094
                       (German)
        CLAIMS B
                       (French)
                                     200435
                                                    1246
        SPEC A
                      (English)
                                     200151
                                                    6741
        SPEC B
                      (English)
                                    200435
                                                    6175
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                    7884
                                                    9609
...SPECIFICATION customers. US 5,568,153 discloses a system where the
   parameters of a service are determined on the basis of the user 's
               location, this being done after service delivery is
   requested. WO-A-99/52316 describes an arrangement in which when a mobile
   enters...
...CLAIMS service instance.
   9. A method according to any one of the preceding claims, wherein service
         delivery is conditional upon the user inputting a personal
        identification code.
  10. A method according to any one of the preceding claims, wherein
service delivery only continues whilst the user 's current
location matches with a location indicated by the location
   11. A method according to any one of claims 1 to 9, wherein once...
...CLAIMS A method according to any one of the preceding claims, wherein in step (b) service delivery is conditional upon the user inputting a personal identification code.
  10. A method according to any one of the preceding claims, wherein service delivery only continues whilst the user 's current location matches with a location indicated by the location
        data (74)
   11. A method according to any one of claims 1 to 9, wherein...
22/3,K/51 (Item 12 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01055739
SECONDARY USER INTERFACE
SEKUNDARBENUTZERSCHNITTSTELLE
INTERFACE UTILISATEUR SECONDAIRE
PATENT ASSIGNEE:
   xSides Corporation, (3088683), 12819 SE 38th - No. 117, Bellevue, Washington 98006, (US), (Proprietor designated states: all)
INVENTOR:
   NASON, David, D., Suite 1600 821 Second Avenue, Seattle, WA 98104, (US)
   O'ROURKE, Thomas, C., Suite 1600 821 Second Avenue, Seattle, WA 98104,
   CAMPBELL, Scott, J., Suite 1600 821 Second Avenue, Seattle, WA 98104,
     (US)
LEGAL REPRESENTATIVE:
   Knauer, Reinhard et al (76721), Grunecker, Kinkeldey Stockmair &
Schwanhausser Anwaltssozietat Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1031127 A1 000830 (Basic)
EP 1031127 B1 050209
WO 1999027517 990603

APPLICATION (CC, No, Date): EP 98959501 981118; WO 98US24633 981118

PRIORITY (CC, No, Date): US 975268 971121; US 88478 P 980605; US 191322
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
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LU; MC; NL; PT; SE

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INTERNATIONAL PATENT CLASS (V7): G09G-001/16; G06F-009/44
NOTE:
  No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                    Language
                                    Update
                                                 Word Count
                     (English)
        CLAIMS B
                                    200506
                                                   2816
        CLAIMS B
                       (German)
                                    200506
                                                   2316
        CLAIMS B
                       (French)
                                    200506
                                                   2961
        SPEC B
                     (English)
                                   200506
                                                   8249
Total word count - document A
                                                       0
Total word count - document B
Total word count - documents A + B
                                                  16342
                                                 16342
...SPECIFICATION to Fig. 7, upon initialization, at Identify Display Type step 102, the program attempts to determine the display type, and current location in memory used by the display driver; in order determine the size and location of any display modifications to be
  made, e.g. to the size and location of...
22/3,K/52 (Item 13 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
01039118
COMMUNICATION SYSTEM AND METHOD
KOMMUNIKATIONSSYSTEM UND VERFAHREN
SYSTEME DE COMMUNICATION ET PROCEDE CORRESPONDANT
PATENT ASSIGNEE:
  Tvcompass Limited, (2942172), 90 Long Acre Covent Garden, London WC2E 9RZ
        (GB), (Proprietor designated states: all)
INVENTOR:
  FERRIS, Gavin, Robert, RadioScape Limited 43 Mornington Crescent, London
     NW1 7RE, (GB)
  FLORENCE, Peter, Charles, RadioScape Limited 34 Mornington Crescent, London NW1 7RE, (GB)
LEGAL REPRESENTATIVE:
  Boyce, Conor et al (74273), F.R. Kelly & Co, 27 Clyde Road, Ballsbridge, Dublin 4, (IE)
PATENT (CC, No, Kind, Date): EP 995313 A1 000426 (Basic) EP 995313 B1 021002
                                                         990128
                                        wo 99004568
                                        EP 98935161 980720;
                                                                   wo 98GB2152 980720
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): GB 9715228 970718
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS (V7): H04N-007/173
NOTE:
  No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                    Language
                                    Update
                                                 Word Count
                                                  1854
1825
        CLAIMS B
                     (English)
                                    200240
        CLAIMS B
                                    200240
                       (German)
                                    200240
                                                   2060
        CLAIMS B
                       (French)
                     (English)
                                    200240
                                                   8960
        SPEC B
Total word count - document A
                                                       n
Total word count - document B
Total word count - documents A + B
                                                  14699
                                                 14699
...SPECIFICATION uses of the device, less directly connected with programme-associated material. In FIG. 2J the user is prompted 306 to
  enter a package tracking code 307 (as used by some document and parcel delivery companies), which may then initiate a remote query to display to the user the current location of the specified package (using screens not shown). Similarly, FIG. 2L illustrates a 'shop from...
                    (Item 14 from file: 348)
DIALOG(R)File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
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01006871
METHOD FOR A SELECTIVE CALL RECEIVER TO DETERMINE ITS POSITION AND TO
     DISREGARD CERTAIN SIGNALS
VERFAHREN FUR EINEN SELEKTIVRUFEMPFANGER UM SEINE POSITION ZU BESTIMMEN UND BESTIMMTE SIGNALE ZU IGNORIEREN
PROCEDE PERMETTANT A UN RECEPTEUR D'APPELS SELECTIFS DE DETERMINER SA
     POSITION ET D'IGNORER CERTAINS SIGNAUX.
PATENT ASSIGNEE:
  MOTOROLA, INC., (205770), 1303 East Algonqu
(US), (Proprietor designated states: all)
                       (205770), 1303 East Algonquin Road, Schaumburg, IL 60196,
INVENTOR:
   RUDOWICZ, Michael, James, 7550 Lauden Drive, Lake Worth, FL 33467, (US)
LEGAL REPRESENTATIVE:
  Cross, Rupert Edward Blount et al (42892), BOULT WADE TENNANT, Verulam Gardens 70 Gray's Inn Road, London WC1X 8BT, (GB)
PATENT (CC, No, Kind, Date): EP 979579 A1 000216 (Basic)
                                      EP 979579 B1 050511
WO 1998049847 981105
                                      EP 98913148 980326; wo 98us5960 980326
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 842103 970428
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): H04Q-007/14; H04Q-007/18
NOTE:
  No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                                               Word Count
                    Language
                                  Update
                                                  420
        CLAIMS B
                     (English)
                                  200519
                      (German)
                                  200519
                                                  449
        CLAIMS B
                                  200519
                                                  504
        CLAIMS B
                      (French)
SPEC B (English) 200
Total word count - document A
Total word count - document B
                                  200519
                                                 3621
                                                    0
                                                 4994
Total word count - documents A + B
                                                 4994
...CLAIMS d) determining which beams (104,106,108,110 and 112) are remote
    from the estimated position calculated in step c) by the steps of:
d1) determining the distance between a current estimated position
of the selective call receiver (53) and the reference delivery
areas (116,118,120,122, and 124) using the current estimated
    position , and d2) identifying the remote beams as beams whose reference delivery areas
        (116,118,120...
                    (Item 15 from file: 348)
 22/3,K/54
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
Three dimensional virtual reality enhancement techniques
Verbesserungstechniken fur dreidimensionale virtuelle Realitat
Technique d<sup>*</sup>amelioration pour realite virtuelle tridimensionnelle
PATENT ASSIGNEE:
  LUCENT TECHNOLOGIES INC., (2143720), 600 Mountain Avenue, Murray Hill, New Jersey 07974-0636, (US), (Proprietor designated states: all)
INVENTOR:
  Ahuja, Sudhir Raman, 28 Seven Bridges Road, Little Silver, New Jersey 07739, (US)
   Carraro, Gianpaolo U., 275 Spring Street, Apt. 31A, Red Bank, New Jersey
     07701, (US)
   Ensor, James Robert, 812 Center Street, Red Bank, New Jersey 07701,
   Rosenthal, Eugene J., 321 North Fifth Avenue, Edison, New Jersey 08817,
     (US)
LEGAL REPRESENTATIVE:
   Watts, Christopher Malcolm Kelway, Dr. (37391), Lucent Technologies (UK)
Ltd, 5 Mornington Road, Woodford Green Essex, IG8 OTU, (GB)
PATENT (CC, No, Kind, Date): EP 899691 A2 990303 (Basic)
EP 899691 A3 991208
                                       EP 899691
                                                    в1 010606
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EP 98305992 980728
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 55384 P 970804; US 938304 970926 DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06T-015/00 ABSTRACT WORD COUNT: 239
NOTE:
    Figure number on first page: 6
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                                                                    Word Count
                            Language
                                                  Undate
                                                 199909
                                                                           511
           CLAIMS A
                              (English)
                                                                        493
                             (English)
           CLAIMS B
                                                  200123
           CLAIMS B
                                (German)
                                                  200123
                                                                        486
           CLAIMS B
                                (French)
                                                  200123
                                                                        491
                              (English)
                                                 199909
                                                                          5378
           SPEC A
                                                 200123
                                                                      5481
           SPEC B
                              (English)
Total word count - document A Total word count - document B
                                                                      5890
                                                                      6951
Total word count - documents A + B 12841
...SPECIFICATION The type of restaurant that corresponds to the cart is then used along with the actual physical location in the real world of the user, e.g., Omaha, Nebraska, to determine a local restaurant that serves food of the same type and provides delivery service. The information provided by exploring the cart is linked to information
    corresponding to the...
...SPECIFICATION The type of restaurant that corresponds to the cart is then used along with the actual physical location in the real world of the user, e.g., Omaha, Nebraska, to determine a local restaurant that serves food of the same type and provides delivery service. The information provided by exploring the cart is linked to information
    corresponding to the...
                            (Item 16 from file: 348)
  22/3,K/55
DIALOG(R) File 348: EUROPEAN PATENTS
 (c) 2006 European Patent Office. All rts. reserv.
00912878
Route-guidance system
Navigationssystem
 Système de navigation
 PATENT ASSIGNEE:
    AISIN AW CO., LTD., (1029611), 10, Takane Fujii-cho, Anjo-shi Aichi 444-1192, (JP), (Proprietor designated states: all)
 INVENTOR:
    Kishi, Hiroshi, c/o Toyota Jidosha Kabushiki Kaisha of 1,
       Toyota-cho, Toyota-shi Aichi-ken 471-857, (JP)
    Ito, Toru, 801, Yagoto Fujimi, Showa-ku, Nagoyo-shi, Aichi 466, (JP)
Watanabe, Atsushi, 49-11, Iwasaki, Mongi, Nisshin-cho, Aichi-Gun, Aichi
    470-01, (JP)
Nuimura, Mitsuhiro, 1-19, Kero, Yahagi-cho, Okazaki-shi, Aichi 444, (JP)
Nanba, Akimasa, 74-11, Terada Yokoyama-cho, Anjo-shi, Aichi 446-0045, (JP)
Hiyokawa, Toyoji, c/o Aisin AW Co., Ltd., 10, Takane, Fujii-cho,
Anjo-shi, Aichi-ken, 444-1192, (JP)
    Ohara, Shigekazu, L-Gurande-Chityu(601), 1-11-5 Honbayashi, Yato-cho.
    Chiryu-shi, Aichi 472, (JP)

Maekawa, Kazuteru, 94-6, Yasaka, Miyoshi, Miyoshi-cho, Anjo-shi, Aichi
470-02, (JP)

Katoh, Shinichi, Place Midori(1-1), 1-13-1, Midori-cho, Anjo-shi, Aichi
466, (JP)
 LEGAL REPRESENTATIVE:
Pellmann, Hans-Bernd, Dipl.-Ing. et al (9227), Patentanwaltsburo
Tiedtke-Buhling-Kinne & Partner Bavariaring 4-6, 80336 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 833292 Al 980401 (Basic)
EP 833292 Bl 031029
APPLICATION (CC, No, Date): EP 97121105 930818;
PRIORITY (CC, No, Date): JP 92219527 920819; JP 92220248 920819; JP 92220249 920819; JP 92219968 920819
 DESIGNATED STATES: DE; FR; GB
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RELATED PARENT NUMBER(S) - PN (AN):
  EP 588086 (EP 93113213)
RELATED DIVISIONAL NUMBER(S) - PN (AN):
       (EP 2003016418)
INTERNATIONAL PATENT CLASS (V7): G08G-001/0968 ABSTRACT WORD COUNT: 147
NOTE:
  Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                    Language
                                   Update
                                                Word Count
        CLAIMS A
                     (English)
                                   199814
                                                     863
                                                   230
                                   200344
        CLAIMS B
                     (English)
                                                   238
        CLAIMS B
                      (German)
                                   200344
                                                   290
        CLAIMS B
                      (French)
                                   200344
                     (English)
                                   199814
                                                    6319
        SPEC A
                                   200344
                                                 6150
        SPEC B
                     (English)
Total word count - document A Total word count - document B
                                                  7183
                                                 6908
Total word count - documents A + B
                                                14091
...SPECIFICATION provided with structured road networks which indicate to
  the user the road conditions around the current vehicle position . A
  display indicates to the user a determined route and in addition displayed turn indicators are arranged to provide guiding of the driver without loss of concentration.
     Document JP 02 029900 A (abstract) discloses a navigation terminal
  equipment...
                    (Item 17 from file: 348)
 22/3, K/56
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.
ROUTE GUIDANCE ON/OFF-ROUTE STATE FILTER
VERFAHREN/NICHTVERFAHREN-ZUSTANDSFILTER FUR ROUTENFUHRUNGSSYSTEM
FILTRE D'ETAT DE CONFORMITE OU D'ECART PAR RAPPORT A UN ITINERAIRE
PATENT ASSIGNEE:
  ZEXEL CORPORATION, (1268103), Daihatsu-Nissay Ikebukuro Building, 3-23-14, Higashi Ikebukuro, Toshima-ku, Tokyo 170, (JP), (applicant designated states: DE;ES;FR;GB;IT;SE)
INVENTOR:
  SNIDER, Peter, 348 De Anza Avenue, San Carlos, CA 94070, (US)
LEGAL REPRESENTATIVE:
  Goodwin, Mark et al (72931), Wilson, Gunn, M'Caw, 41-51 Royal Exchange, Cross Street, Manchester M2 7BD, (GB)
ATENT (CC, No, Kind, Date): EP 646264 A1 950405 (Basic)
EP 646264 B1 990714
WO 9323821 931125
PATENT (CC, No, Kind, Date):
                                       EP 93911294 930512; WO 93US4540 930512
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 884749 920515
DESIGNATED STATES: DE; ES; FR; GB; IT; SE
INTERNATIONAL PATENT CLASS (V7): G06F-019/00; G01C-021/20;
NOTE:
  No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; FULLTEXT AVAILABILITY:
Available Text
                    Language
                                   Update
                                                Word Count
                                   9928
                                                 1099
        CLAIMS B
                     (English)
                                   9928
        CLAIMS B
                      (German)
                                                  1050
        CLAIMS B
                      (French)
                                   9928
                                                  1223
                                   9928
        SPEC B
                     (English)
                                                  7015
Total word count - document A Total word count - document B
                                                10387
Total word count - documents A + B
                                                10387
...SPECIFICATION selected route (step 122).
     Referring again to Fig. 6, once the route state of the current
  position has been determined, CPU 42 determines the next required maneuver the driver must make in order to remain 5 on the route (step
```

80). As illustrated in Fig. 10, the next...

```
(Item 1 from file: 349)
  22/3,K/57
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                              **Image available**
01329846
CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL
ENSEMBLE D'INTERFACES COHERENT DERIVE D'UN MODELE D'OBJETS COMMERCIAUX
Patent Applicant/Inventor:
     SEUBERT Michael, Vogelsangstr. 10, 74889 Sinsheim, DE, DE (Residence), DE (Nationality), (Designated for all)
    ADELMANN Stefan, Tannhaeuserring 104, 68199 Mannheim, DE, DE (Residence), DE (Nationality), (Designated for all)
ALVAREZ Gabriel, Heinrich-Boell-Strasse 23, 68766 Hockenheim, DE, DE
    (Residence), US (Nationality), (Designated for all)

BIEHLER Markus, Am Schloessel 1, 76829 Landau, DE, DE (Residence), DE (Nationality), (Designated for all)

BOCK Daniel, Fritz-Frey-Str. 5, 69121 Heidelberg, DE, DE (Residence), DE (Nationality), (Designated for all)
     BOLD Andreas, Hartmannstr. 28, 67063 Ludwigshafen, DE, DE (Residence), DE (Nationality), (Designated for all)
     BROSSLER Andreas, Am Schoepfspfad 4, 69251 Gaiberg, DE, DE (Residence),
    DE (Nationality), (Designated for all)

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DOERNER Robert, Dieselstr. 1, 63071 Offenbach, DE, DE (Residence), DE (Nationality) (Designated for all)
          (Nationality), (Designated for all)
    ELFNER Stefan, Amselgasse 6, 69121 Heidelberg, DE, DE (Residence), DE (Nationality), (Designated for all)

FRANKE Stefan, Delmer Bogen 24a, 21614 Buxtehude, DE, DE (Residence), DE (Nationality), (Designated for all)
    GEISER Harald, Ladenburger Str. 7, 68723 Plankstadt, DE, DE (Residence), DE (Nationality), (Designated for all)
GOLL Michael, Burgstr. 49, 69121 Heidelberg, DE, DE (Residence), DE
    (Nationality), (Designated for all)
GNAN Werner, Industriestrasse 7, 74918 Angelbachtal, DE, DE (Residence),
DE (Nationality), (Designated for all)
     GROSS Antonia, Leipziger Str. 1, 69181 Leimen, DE, DE (Residence), DE (Nationality), (Designated for all)
     GROSS Patrick, Steinmetzweg 34, 64625 Bensheim, DE, DE (Residence), DE
          (Nationality), (Designated for all)
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   HENGEVOSS Wolf, Alte Heerstr. 1, 69168 Wiesloch, DE, DE (Residence), DE (Nationality), (Designated for all)

HETZER Stephan, Wiesenweg 13, 74918 Angelbachtal, DE, DE (Residence), DE (Nationality), (Designated for all)

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KELNBERGER Bernhard, Burgunderweg 2, 69231 Rauenberg, DE, DE (Residence), DE (Nationality), (Designated for all)

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    KIWON Adam, Gehaegestr. 20C, 69190 Hannover, DE, DE (Residence), DE (Nationality), (Designated for all)
KOETTER Karsten, Heinrich-Fuchs-Str. 36, 69126 Heidelberg, DE, DE
     (Residence), DE (Nationality), (Designated for all)
KRAEHMER Thilo, Friedrich-Ebert-Anlage 41, 69117 Heidelberg, DE, DE
    (Residence), DE (Nationality), (Designated for all)

KUEHL Axel, Kurpfalzstr. 58, 69226 Nussloch, DE, DE (Residence), DE

(Nationality), (Designated for all)

KUSTER Corinne, Rettigheimer Str. 32, 69242 Muehlhausen/Kraichgau, DE, DE

(Residence), DE (Nationality), (Designated for all)

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```

```
(Nationality), (Designated for all)
        LIEBOLD Werner, Haselweg 2/2, 69168 Wiesloch, DE, DE (Residence), DE (Nationality), (Designated for all)
        MAKRIS Otto, Hirtenaue 50, 69118 Heidelberg, DE, DE (Residence), GR
       (Nationality), (Designated for all)
MORSCH Andreas, Nietzschestrasse 36, 68165 Mannheim, DE, DE (Residence),
DE (Nationality), (Designated for all)
      DE (Nationality), (Designated for all)

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DE (Nationality), (Designated for all)

NIETSCHKE Thomas, Sinsheimer Str. 79, 69226 Nussloch, DE, DE (Residence),
DE (Nationality), (Designated for all)

NIESWAND Wolfgang, Heinrich-Luebke-Weg 14, 69242 Muehlhausen, DE, DE
(Residence), DE (Nationality), (Designated for all)

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(Residence), DE (Nationality), (Designated for all)

POETSCHKE Dominic, Theodor-Heuss-Str. 5, 76275 Ettlingen, DE, DE
(Residence), DE (Nationality), (Designated for all)

PYKA Uwe, Seewaldstr. 1, 74889 Sinsheim-Hilsbach, DE, DE (Residence), DE
(Nationality), (Designated for all)

RADCKE Ruediger, Viktoriastrasse 4, 76646 Bruchsal, DE, DE (Residence),
DE (Nationality), (Designated for all)

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       RASCH Jochen, Freiherr-vom-Stein-Str. 6, 69207 Sandhausen, DE, DE (Residence), DE (Nationality), (Designated for all)
REINEMUTH Frank, Waldpforte 116, 68305 Mannheim, DE, DE (Residence), DE (Nationality), (Designated for all)
RIEKEN Gregor, Erlenweg 12, 69190 Walldorf, DE, DE (Residence), DE (Nationality), (Designated for all)
RIPP Volker, Robert-Blum-Str. 4, 68199 Mannheim, DE, DE (Residence), DE (Nationality), (Designated for all)
RITTER Gerd, Schwetzingerstr. 91, 69124 Heidelberg, DE, DE (Residence).
       RITTER Gerd, Schwetzingerstr. 91, 69124 Heidelberg, DE, DE (Residence), DE (Nationality), (Designated for all)
SALA Paola, Marktplatz 6, 69117 Heidelberg, DE, DE (Residence), IT (Nationality), (Designated for all)
       SCHAPLER Daniela, Goethestr. 22, 68789 St. Leon-Rot, DE, DE (Residence), DE (Nationality), (Designated for all)
SCHMITT Matthias, Ernst-Rehm-Str. 7, 69124 Heidelberg, DE, DE (Residence), DE (Nationality), (Designated for all)
SCHNEIDER Andreas, v. Heyl Str. 4g, 67240 Bobenheim-Roxheim, DE, DE (Residence), DE (Nationality), (Designated for all)
SCHUELER Arnulf, Hildastr. 19a, 69115 Heilderberg, DE, DE (Residence), DE (Nationality), (Designated for all)
        (Nationality), (Designated for all)

SCHULZE Dagmar, Einsteinstrasse 23, 68789 St. Leon - Rot, DE, DE
(Residence), DE (Nationality), (Designated for all)
        SEILER Reinhard, Unterm Moosgarten 14, 74933 Neidenstein, DE, DE
        (Residence), DE (Nationality), (Designated for all)
SIEVERS Ralf, Gartenstr. 7, 69190 Walldorf, DE, DE (Residence), DE
       (Nationality), (Designated for all)

STUHEC Gunther, Friedrichstrasse 10, 69117 Heidelberg, DE, DE (Residence), AT (Nationality), (Designated for all)

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       (Nationality), (Designated for all)
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(Nationality), (Designated for all)
WINKEL Rudolph, Heidelberger Str. 95, 69190 Walldorf, DE, DE (Residence),
DE (Nationality), (Designated for all)
YU Tao, Carl-Spitzwegstrasse 9A, 69190 Walldorf, DE, DE (Residence), CN
(Nationality), (Designated for all)
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(Nationality), (Designated for all)

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Legal Representative:

SALTO Marina N et al (agent) 8000 Sears Tower 233 South Wacker Drive
        SAITO Marina N et al (agent), 8000 Sears Tower, 233 South Wacker Drive,
               Chicago, IL 60606, US
 Patent and Priority Information (Country, Number, Date):
Patent: WO 200612160 A2 20060202 (WO 0612160)
Application: WO 2005US22137 20050624 (PCT/WO US2005022137)
Priority Application: US 2004582949 20040625; US 2005145464 20050603; WO
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2005US19961 20050603; wo 2005US21484 20050617; US 2005155368 20050617
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE ÁG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ
  LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL
  PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU
  ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
  PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 378186
Fulltext Availability:
  Detailed Description
Detailed Description
... types of addresses. This information includes details about
addressees, the postal address, and the physical location and
  communication connections.
  The structure of GDT Address 4000a is depicted in Figure 40. GDT...
 22/3,K/58
                    (Item 2 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                **Image available**
METHOD AND APPARATUS FOR ROUTING COMMUNICATIONS PROCEDE ET DISPOSITIF DE ROUTAGE DE COMMUNICATIONS
Patent Applicant/Assignee:
NINETY9 COM PTY LTD, Level 7, 97 Pacific Highway, North Sydney, NSW 2059,
AU, AU (Residence), AU (Nationality), (For all designated states
     except: US)
Patent Applicant/Inventor:
  TREVALLYN-JONES Nicholas Mark, 177 Norfolk Road, Epping, North Sydney, NSW 2121, AU, AU (Residence), AU (Nationality), (Designated only for:
  TREVALLYN-JONES Meredith Anne, 55 Benelong Road, Cremorne, Sydney, NSW 2090, AU, AU (Residence), AU (Nationality), (Designated only for: US)
Legal Representative:
   CULLEN & CO (agent), Level 26, 239 George Street, Brisbane, Qld 4000, AU,
Patent and Priority Information (Country, Number, Date):
Patent: WO 2005122510 A1 20051222 (WO 05122510)
Application: WO 2005AU816 20050607 (PCT/WO AU05000816)
Priority Application: AU 2004903034 20040607
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ
   LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL
   PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU
   ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
   PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 10090
Fulltext Availability:
  Detailed Description
```

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Detailed Description
                            is used in the art to mean, in relation to addresses, interpreting the
              address to determine the actual
                                                                                                                                                                                                                                             location for
                  delivery .)
            For a given protocol, each end-point is defined as an address/protocol pair, which inherently means users cannot address an end-point without
            knowing the protocol and it is not normally possible...
                                                                                             (Item 3 from file: 349)
       22/3, K/59
DIALOG(R) File 349: PCT FULLTEXT
 (c) 2006 WIPO/Univentio. All rts. reserv.
01292143
CONTENT ACCESS WITH HANDHELD DOCUMENT DATA CAPTURE DEVICES
ACCES AU CONTENU AVEC DES DISPOSITIFS MANUELS DE SAISIE DE DONNEES
                         DOCUMENTAIRES
Patent Applicant/Assignee:
             EXBIBLIO, 216 1st Avenue South, Suite 400, Seattle, wa 98104, US, US (Residence), NL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor
            KING Martin T, 17322 115th Ave. SW, Vashon Island, wa 98070, US, US
            (Residence), US (Nationality), (Designated only for: US)

KUSHLER Clifford A, 20615 36th Place West, Lynnwood, wa 98036-5094, US,

US (Residence), US (Nationality), (Designated only for: US)

STAFFORD-FRASER James Quentin, 20 Marlowe Road, Cambridge Cambridgeshire

CR3 21W CR (Residence), CR (Nationality), (Designated only for:
                         CB3 9JW, GB, GB (Residence), GB (Nationality), (Designated only for:
            GROVÉR Dale Lawrence, 511 Little Lake Drive, Ann Arbor, MI 48103, US, US
                          (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
LAWRENZ Steven D (et al) (agent), Perkins Coie LLP, Patents-SEA, P.O. Box 1247, Seattle, WA 98111-1247, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200596755 A2 20051020 (WO 0596755)
Application: WO 2005US11090 200504010 (PCT/WO US05011090)
            Priority Application: US 2004558527 20040401; US 2004559265 20040401; US 2004558893 20040401; US 2004558499 20040401; US 2004558760 20040401; US 2004558789 20040401; US 2004558760 20040401; US 2004558789 20040401; US 2004558760 20040401; US 2004558789 20040401; US 2004558867 20040401; US 2004558789 20040401; US 2004558789 20040401; US 2004558867 20040401; US 2004558789 20040401; US 2004558867 20040401; US 2004558899 20040401; US 2004558867 20040401; US 200458867 20040401; US 2004588867 20040401; US 2004588888 20040401; US 2004588888 20040401; US 200458888 20040401 20040401 20040401 20040401 20040401 20040401 20040401 20040401 20
                         2004558969 20040401; US 2004558717 20040401; US 2004558791 20040401; 2004559277 20040401; US 2004559278 20040401; US 2004559226 20040401; 2004558370 20040401; US 2004558968 20040401; US 2004558892 20040401; US 2004558968 20040401; US 2004558892 20040401;
                      2004558370 20040401; US 2004558968 20040401; US 2004558892 20040401; US 2004559125 20040402; US 2004559087 20040402; US 2004559033 20040402; US 2004559127 20040406; US 2004559131 20040402; US 2004558909 20040402; US 2004559766 20040406; US 2004561768 20040412; US 2004563520 20040419; US 2004563485 20040419; US 2004564846 20040423; US 2004564688 20040419; US 2004566667 20040430; US 2004571381 20040514; US 2004571560 20040514; US 2004571715 20040517; US 2004589203 20040719; US 2004589201 20040719; US 2004589202 20040719; US 2004598821 20040802; US 2004602956 20040818; US 2004602897 20040818; US 2004602925 20040818; US 2004602898 20040818; US 2004602896 20040818; US 2004603896 20040819; US 2004603892 20040819; US 2004603498 20040820; US 2004603498 20040820; US 2004603498 20040823; US 2004604100 20040823; US 20046040408
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                        2004622906 20041028; US 20044637 20041203; US 2004633453 20041206; US 2004633678 20041206; US 2004633452 20041206; US 20046334739 20041209; US 2004634627 20041209; US 2005647684 20050126; US 2005648746 20050131; US 2005653372 20050215; US 2005653679 20050216; US 2005653669 20050216; US 2005653679 20050216; US 2005653669 20050216; US 2005653679 20050216; US 2005653669 20050216; US 2005653679 20050216; US 2005653679 20050216; US 2005653679 20050216; US 2005653669 20050216; US 2005653669 20050216; US 2005653699 20050200200000000000
                        2005653669 20050216; US 2005653847 20050216; US 2005653663 20050216; US 2005653899 20050216; US 2005654379 20050217; US 2005654326 20050218; US 2005654196 20050218; US 2005654368 20050218; US 2005655280 20050222; US 2005655281 20050222; US 2005655279 20050222; US 2005655987 20050222; US 2005655309 20050228
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Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM
   ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
   PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English Fulltext Word Count: 31975
Fulltext Availability:
   Detailed Description
Detailed Description
... system may also deliver the content to a display associated (perhaps automatically based on the user 's current location as determined by location technology or by the user scanning an identifier from a nearby screen, thereby explicitly requesting delivery of the content to that display) with the scanner.
   [00378] If the subscriber or service...
                      (Item 4 from file: 349)
 22/3,K/60
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                 **Image available**
01282142
METHOD AND WARNING DEVICE FOR GRAPHICALLY PROCESSING AN IMAGE OF A CAMERA PROCEDE ET DISPOSITIF D'ALERTE POUR TRAITER DE MANIERE GRAPHIQUE L'IMAGE
      D'UNE CAMERA
VERFAHREN UND WARNVORRICHTUNG ZUM GRAFISCHEN AUFBEREITEN EINES BILDES EINER
      KAMERA
Patent Applicant/Assignee:
   VALEO SCHALTER UND SENSOREN GMBH, Laiernstrasse 12, 74321
      Bietigheim-Bissingen, DE, DE (Residence), DE (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:

MEYER Thorsten, Furchgasse 7, 74321 Bietigheim-Bissingen, DE, DE (Residence), DE (Nationality), (Designated only for: US)
HEDDERICH Markus, Schubartstrasse 8, 70190 Stuttgart, DE, DE (Residence), DE (Nationality), (Designated only for: US)
BENZ Jurgen, Paradiesweg 27, 74354 Besigheim, DE, DE (Residence), DE (Nationality), (Designated only for: US)
Legal Representative:
   STEIMLE Josef (agent), Dreiss, Fuhlendorf, Steimle & Becker, Postfach 10 37 62, 70032 Stuttgart, DE,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200591245 A1 20050929 (WO 0591245)
Application: WO 2005EP239 20050113 (PCT/WO EP05000239)
Priority Application: DE 102004009924 20040223
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
   PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: German
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Filing Language: German Fulltext Word Count: 4149

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English Abstract
  ...device is processed taking into account the position of the obstacle in the image in order to highlight said danger potential in an even clearer manner for the driver. To this end, the actual position o the obstacle in the surroundings of the motor vehicle is initially determined. The position of the obstacle in the image corresponding to
                                                                                          position of
   the actual position of the...
                      (Item 5 from file: 349)
 22/3,K/61
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
01262034
                 **Image available**
SYSTEM, METHOD AND APPARATUS FOR CAPTURING TELEMATICS DATA WITH AN ACTIVE
     RFÍD TAG
SYSTEME, PROCEDE ET APPAREIL DE CAPTURE DE DONNEES TELEMATIQUES A L'AIDE
     D'UNE ETIQUETTE RFID ACTIVE
Patent Applicant/Assignee:
   UNITED PARCEL SERVICE OF AMERICA INC, 55 Glenlake Parkway, N.E., Atlanta,
     GA 30328, US, US (Residence), US (Nationality)
Inventor(s):
  OLSEN John, 4540 Beckwith Place, Cumming, GA 30041, US, BRADLEY David, 2105 Country Ridge Road, Alpharetta, GA 30004, US,
   JENKINS Rhesa, 175 15th Street, Atlanta, GA 30309, US,
Legal Representative:
   STRUBY Meredith W (et al) (agent), Alston & Bird LLP, Bank of America Plaza, 101 South Tyron Street, Suite 4000, Charlotte, NC 28280-4000, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 200569203 A2 20050728 (WO 0569203)
Application: WO 2005US789 20050110 (PCT/WO US0500
Priority Application: US 2004535316 20040109
                                                                   (PCT/WO US05000789)
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
   PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English Filing Language: English
Fulltext Word Count: 10564
Fulltext Availability:
   Detailed Description
Detailed Description
... mis-deliveries in real-time and notifies the operator before the
  vehicle 110 leaves the delivery location.

In one embodiment, real time position, downloaded dispatch, and real time 5 travel conditions are analyzed to determine an estimated
  time of arrival for delivery and pick-up services. The real time estimation can be provided to customers or used to assist fleet managers in determining whether to dispatch additional vehicles to a...
 22/3,K/62
                      (Item 6 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                 **Image available**
01262026
      TEM, METHOD AND APPARATUS FOR COLLECTING TELEMATICS AND SENSOR INFORMATION IN A DELIVERY VEHICLE
SYSTEM,
```

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SYSTEME, PROCEDE ET APPAREIL PERMETTANT DE RECUEILLIR DES DONNEES EMANANT
DE DISPOSITIFS TELEMATIQUES ET DE CAPTEURS DANS UN VEHICULE DE
      LIVRAISON
Patent Applicant/Assignee:
   UNITED PARCEL SERVIČE OF AMERICA INC, 55 Glenlake Parkway, N.E., Atlanta,
      GA 30328, US, US (Residence), US (Nationality)
   OLSEN John, 4540 Beckwith Place, Cumming, GA 30041, US, BRADLEY David, 2105 Country Ridge Road, Alpharetta, GA 30004, US,
   JENKINS Rhesa, 175 15th Street, Atlanta, GA 30309, US,
Legal Representative:
   ŠTRUBY Meredith W (et al) (agent), Alston & Bird LLP, Bank of America
Plaza, 101 South Tryon Street, Suite 4000, Charlotte, NC 28280-4000, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 200569246 A2 20050728 (WO 0569246)
Application: WO 2005050329 20050110 (PCT/WO US05000729)
Priority Application: US 2004535316 20040109 Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
   AE ÁG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
   PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12541
Fulltext Availability:
   Detailed Description
Detailed Description
... potential mis-deliveries in realtime and notifies the operator before the vehicle 110 leaves the delivery location .
  In one embodiment, real time position, downloaded dispatch, and real time 5 travel conditions are analyzed to determine an estimated time of arrival for delivery and pick-up services. The real time estimation can be provided to customers or used to assist fleet
                                                      position , downloaded dispatch, and
   managers in determining whether to dispatch additional vehicles to a...
22/3,K/63 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
01233596 **Image available**
SYSTEMS AND METHODS FOR MONITORING AND TRACKING
SYSTEMES ET PROCEDES DE SURVEILLANCE ET DE REPERAGE
Patent Applicant/Assignee:
   DIGITAL ANGEL CORPORATION, 490 East Villaume Avenue, South St. Paul, MN
      55075, US, US (Residence), US (Nationality), (For all designated states
      except: US)
Patent Applicant/Inventor:

AMRO Albanna, 1140 Club Court, Riverside, CA 92506, US, US (Residence),

US (Nationality), (Designated only for: US)

MEJIA Ezequiel, 6054 Kalen Drive, Woodbury, MN 55129, US, US (Residence),

US (Nationality), (Designated only for: US)
Legal Representative:
   POKOTILOW Steven B (et al) (agent), Stroock & Stroock & Lavan, LLP, 180 Maiden Lane, New York, NY 10038, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200541131 A2-A3 20050506 (WO 0541131)
Application: WO 2004US25757 20040809 (PCT/WO US04025757)
Priority Application: US 2003497538 20030825
Designated States:
(All protection types applied unless otherwise stated - for applications
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2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO
   RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PL PT RO
   SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 41897
Fulltext Availability:
  Detailed Description
Detailed Description
      the location and sensor data to predefined thresholds. In one such
                                                         location and time data to
   embodiment, the ASP compares actual
  predetermined location and time data, thereby determining whether the user is "behind" or "ahead of schedule." Such information may be particularly useful to delivery services and athletes training. Another analysis perfortned by the ASP includes determining whether the
  location and/or sensor data either exceeds a predetermined threshold or is within a certain range...the location and sensor data to predefined
  thresholds. In one such embodiment, the ASP compares actual location and time data to predetermined location and time data, thereby determining whether the user is "behind" or "ahead of schedule" information may be particularly useful to delivery services and
  athletes training. Another analysis performed by the ASP includes determining whether the location and/or sensor data exceeds a predetermined threshold, is within a certain range, and the...
 22/3,K/64
                     (Item 8 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                **Image available**
01218910
A METHOD OF SCHEDULING DELIVERY OF GOODS
PROCEDE POUR PLANIFIER LA LIVRAISON DE MARCHANDISES
Patent Applicant/Assignee:
  SWIFTXT LIMITED, Guinness Enterprise Centre, Taylor's Lane, Dublin 8, IE, IE (Residence), IE (Nationality), (For all designated states except:
     US)
Patent Applicant/Inventor:
   HANNA Frederick William, No. 5 Mancken Street, Dublin 2, IE, IE
     (Residence), IE (Nationality), (Designated only for: US)
Legal Representative:
   Ō'CONNOR Donal H (et al) (agent), Cruickshank & Co., 1 Holles Street,
Dublin 2, IE,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200527004 A1 20050324 (WO 0527004)
Application: WO 2003IE124 20030916 (PCT/WO IE03000124)
Priority Application: WO 2003IE124 20030916
Designated States:
(Pṛotection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
   SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 13601
```

```
Fulltext Availability:
   Detailed Description
Detailed Description
        scheduled. This method will significantly reduce the number of dark
    house calls
   made because the actual
                                                    position of the customer may be determined
     at a
    5 predetermined initial time prior to delivery and the delivery can
   be either confirmed or cancelled on that basis. In another embodiment of the invention...
                            (Item 9 from file: 349)
  22/3,K/65
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                      **Image available**
OPTIMIZING STORAGE CAPACITY UTILIZATION BASED UPON DATA STORAGE COSTS
OPTIMISATION DE CAPACITE DE STOCKAGE REPOSANT SUR DES COUTS DE STOCKAGE DE
       DONNEES
Patent Applicant/Assignee:
    ARKIVIO INC, 2700 Garcia Avenue, Mountain View, CA 94043, US, US
       (Residence), US (Nationality), (For all designated states except: US)
(Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
   LEUNG Albert, 1926 Alford Avenue, Los Altos, CA 94024, US, US (Residence)
   , US (Nationality), (Designated only for: US)
PALISKA Giovanni, 2400 West El Camino Road, #1019, Mountain View, CA
   94040, US, US (Residence), IT (Nationality), (Designated only for: US)
GREENBLATT Bruce, 6841 Heaton Moor Drive, San Jose, CA 95119, US, US
   (Residence), US (Nationality), (Designated only for: US)
CHANDRA Claudia, 22330 Homestead Road, #213, Cupertino, CA 95014, US, US
   (Residence), ID (Nationality), (Designated only for: US)
Legal Representative:
Legal Representative:
KOTWAL Sujit B (et al) (agent), Townsend and Townsend and Crew LLP, Two Embarcadero Center, 8th Floor, San Francisco, CA 94111, US, Patent and Priority Information (Country, Number, Date):
Patent: WO 200421224 A1 20040311 (WO 0421224)
Application: WO 2003US27040 20030827 (PCT/WO US03027040)
Priority Application: US 2002407587 20020830; US 2002407450 20020830
Designated States:
 (Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
    (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
    SI SK TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 19497
Fulltext Availability:
    Detailed Description
Detailed Description
 ... open call (which can take different forms in different operating
   systems) received from an application, user, or any data consumer. When file I/O driver module 908 determines that a requested file has been migrated from its original location to a different location, it may suspend the file open call and perform the following operations: (1) File 1/O driver 908 may determine the actual location of the requested data file in storage environment 912. This can be done by looking...
                            (Item 10 from file: 349)
  22/3,K/66
DIALOG(R) File 349: PCT FULLTEXT
```

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**Image available**
01099293
TECHNIQUES FOR BALANCING CAPACITY UTILIZATION IN A STORAGE ENVIRONMENT
TECHNIQUES D'EQUILIBRAGE D'UTILISATION DE CAPACITE DANS UN ENVIRONNEMENT DE
         STOCKAGE
Patent Applicant/Assignee:
ARKIVIO INC, 2700 Garcia Avenue, Mountain View, CA 94043, US, US (Residence), US (Nationality), (For all designated states except: US) Patent Applicant/Inventor:
    Atent Applicant/Inventor:
LEUNG Albert, 1926 Alford Avenue, Los Altos, CA 94024, US, US (Residence), US (Nationality), (Designated only for: US)
PALISKA Giovanni, 2400 West El Camino Real, #1019, Mountain View, CA
94040, US, US (Residence), IT (Nationality), (Designated only for: US)
GREENBLATT Bruce, 6841 Heaton Moor Drive, San Jose, CA 95119, US, US
(Residence), US (Nationality), (Designated only for: US)
CHANDRA Claudia, 22330 Homestead Road, #213, Cupertino, CA 95014, US, US
(Residence), ID (Nationality), (Designated only for: US)
Legal Representative:
KOTWAL Sujit B (et al) (agent), Townsend and Townsend and Crew LLP, Two Embarcadero Center, 8th Floor, San Francisco, CA 94111, US, Patent and Priority Information (Country, Number, Date):
Patent: WO 200421223 A1 20040311 (WO 0421223)
Application: WO 2003US27039 20030827 (PCT/WO US03027039)
Priority Application: US 2002407587 20020830; US 2002407450 20020830
Designated States:
 (Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC SD
    SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
     (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
     SI SK TR
     (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
     (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 18682
Fulltext Availability:
    Claims
         open call (which can take different forms in different operating
    systems) received from an application, user, or any data consumer. When file I/O driver module 808 determines that a requested file has been migrated from its original location to a different location, it may suspend the file open call and perform the following operations: (1) File 1/O driver 808 may determine the actual location of the requested data file in storage environment 812. This can be done by...
                                (Item 11 from file: 349)
  22/3,K/67
DIALOG(R)File 349:PCT FULLTEXT (c) 2006 WIPO/Univentio. All rts. reserv.
                         **Image available**
METHOD AND SYSTEM FOR ORDERING GOODS OR SERVICES
PROCEDE ET SYSTEME DE COMMANDE DE BIENS ET DE SERVICES
 Patent Applicant/Assignee:
    MOTOROLA INC, 1303 East Algonquin Road, Schaumburg, IL 60196, US, US (Residence), US (Nationality)
 Inventor(s)
    PAULO Daniel L, 1603 Stone Court, Keller, TX 76248, US, PYSKIR Bohdan M, 654 Chesterfield Avenue, Naperville, IL 60540, US, PIETTE Matthew R, 12134 Stirrup Road, Reston, VA 20191, US, DOMBROWSKI David R, 984 Old Meadow Court, Carol Stream, IL 60188, US,
 Legal Representative:
    WATANABE Hisashi David (et al) (agent), Motorola, Inc., Intellectual Property Dept./AN475, 600 North U.S. Highway 45, Libertyville, IL 60048
         , US,
```

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Patent and Priority Information (Country, Number, Date):
Patent: WO 200303143 A2-A3 20030109 (WO 0303143)
Application: WO 2002US14661 20020309 (PCT/WO US0214661)
Priority Application: US 2001891696 20010626 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
    LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
    SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
     (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
     (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
     (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6058
Fulltext Availability:
    Detailed Description
Detailed Description
... Note the order server 121 may select the appropriate provider or store
   to fill the order from amongst providers 105, 107, 109 based on user determination, load management, preferential business placement, location of the store relative to the users current location or
   location of the store relative to the users current location or delivery address or zip plus four or the like. On the other hand the order server may merely forward the order to an intermediate or central server 129 for the...choose the store from the list. The list is based on information gathered from the user (ZIP code or address), or from the live data session (for cell phone sessions, the user 's actual location can be - 13 determined and delivered without any action by the user). For delivery orders, the delivery address must be determined. It can be taken from the user 's profile or favorites information or, if changed, submitted
  22/3,K/68
                               (Item 12 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                        **Image available**
00931210
LIVE NAVIGATION WEB-CONFERENCING SYSTEM AND METHOD
SYSTEME ET PROCEDE DE CONFERENCE PAR NAVIGATION EN DIRECT AU SEIN D'UN
        RESEAU
Patent Applicant/Assignee:
    ELOQUENT INC, 2000 Alameda De Las Pulgas, San Mateo, CA 94403, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
   REID Clifford, 151 Blackburn Terrace, Pacifica, CA 94044, US, US
(Residence), US (Nationality), (Designated only for: US)
LOW Murray, 802 Columbia Street, Santa Cruz, CA 95060, US, US (Residence)
, US (Nationality), (Designated only for: US)
ANDERSON Charles R, 123 Green Street, Santa Cruz, CA 95060, US, US
(Residence), US (Nationality), (Designated only for: US)
RUTTA Neal, 1660 Newport Avenue, San Jose, CA 95125, US, US (Residence),
US (Nationality), (Designated only for: US)
GRANT Kenneth R, 878 Knoll Drive, San Carlos, CA 94070, US, US
(Residence), US (Nationality), (Designated only for: US)
Legal Representative:
    MAURIEL Michael J (et al) (agent), Morrison & Foerster LLP, 425 Market Street, San Francisco, CA 94105-2482, US,
Patent and Priority Information (Country, Number, Date):
Patent:
WO 200265245 A2-A3 20020822 (WO 0265245)
Application:
WO 2002US4138 20020212 (PCT/WO US0204138)
Priority Application: US 2001782172 20010212
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
```

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LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 14444
Fulltext Availability:
   Detailed Description
Detailed Description
... 3 and accompanying text for explanation of the relationship between
    data streams, modes, speed, and order of delivery .
   In block 53-a, stream server 12 tracks current position of In other words, stream server 12 tracks which data has been most
                                                                                                     position of USERn .
    recently sent to the user .
   In block 5 3 -b, stream server 12 determines which portion of which data
    streams...
22/3,K/69 (Item 13 from file: 349) DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00910743
                      **Image available**
SYSTEMS AND METHODS FOR MONITORING AND TRACKING RELATED U.S. PATENT
       APPLICATIONS
SYSTEMES ET PROCEDES PERMETTANT DE SURVEILLER ET DE SUIVRE DES DEMANDES DE
       BREVETS AMERICAINS APPARENTES
Patent Applicant/Assignee:
   DIGITAL ANGEL CORPORATION, 490 East Villaume Avenue, South St. Paul, MN 55075, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
   ZHOU Peter Yong, 2679 Victoria Park Drive, Riverside, CA 92506, US, US (Residence), US (Nationality), (Designated only for: US)
PANG Dexing, 227A Route 111, Smithtown, NY 11787, US, US (Residence), CN (Nationality), (Designated only for: US)
ALBANNA Amro, 1140 Club Court, Riverside, CA 92506, US, US (Residence), US (Nationality), (Designated only for: US)
   US (Nationality), (Designated only for: US)

ALBANNA Rowena Lampa, 1140 Club Court, Riverside, CA 92506, US, US
(Residence), US (Nationality), (Designated only for: US)

ADDINGTON David Ralph, 3474 Pear Blossom Lane, Lake Elsinore, CA 92530,
US, US (Residence), US (Nationality), (Designated only for: US)

LIN Ning, 1271 S. Goldston Cir, Anaheim, CA 92804, US, US (Residence), CN
(Nationality), (Designated only for: US)

TONG Yiu-Cho Alan, 7340 E.Calle Granada, Anaheim, CA 92808, US, US
(Residence), -- (Nationality), (Designated only for: US)

BOLTON Keith I, 9672 NW 67th Street, Parkland, FL 33076, US, US
(Residence), US (Nationality), (Designated only for: US)

eggal Representative:
Legal Representative:
ROSENTHAL Lawrence (et al) (agent), Stroock & Stroock & Lavan, LLP, 180
Maiden Lane, New York, NY 10038, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200244865 A2-A3 20020606 (WO 0244865)
Application: WO 2001US48539 20011029 (PCT/WO US0148539)
Priority Application: US 2000243915 20001027; US 2000250347 20001130; US 2001813477 20010321; US 2001820551 20010329
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
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    EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
    LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
```

(EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 39934 Fulltext Availability: Detailed Description

2000726262 20001128

Designated States:

Detailed Description the location and sensor data to predefined thresholds. In one such embodiment, the ASP compares actual location and time data to predetermined location and time data, thereby determining whether the user is "behind" or "ahead of schedule." Such information may be particularly useful to delivery services and athletes training. Another analysis performed by the ASP includes determining whether the location and/or sensor data either exceeds a predetermined threshold or is within a certain range...the location and sensor data to predefined thresholds. In one such embodiment, the ASP compares actual and time data to predetermined location and time data, thereby determining whether the user is "behind" or "ahead of schedule". Such information may be particularly useful to delivery services and athletes training. Another analysis performed by the ASP includes determining whether the location and/or sensor data exceeds a predetermined threshold, is within a certain range, and the...

(Item 14 from file: 349) 22/3,K/70 DIALOG(R) File 349: PCT FULLTEXT (c) 2006 WIPO/Univentio. All rts. reserv. 00905196 **Image available** METHOD AND SYSTEM FOR CONTROLLING A COMPLEMENTARY USER INTERFACE ON A **DISPLAY SURFACE** PROCEDE ET SYSTEME DE CONTROLE D'UNE INTERFACE UTILISATEUR COMPLEMENTAIRE SUR UNE SURFACE D'AFFICHAGE Patent Applicant/Assignee: XSIDES CORPORATION, Suite 1600, 821 Second Avenue, Seattle, WA 98104, US, US (Residence), US (Nationality), (For all designated states except: US) RITCHIE Janine (legal representative of the deceased inventor), 29231 322nd Avenue Southeast, Ravensdale, WA 98051, US, US (Residence), US (Nationality), (Designated only for: US) Inventor(s): HAGERMAN Craig H (deceased), atent Applicant/Inventor:

NASON D David, 6577 Monte Vista Place, Bainbridge Island, WA 98110, US, US (Residence), US (Nationality), (Designated only for: US)

GHADIALI Mahyar, 4530 186th Avenue Southeast, Issaquah, WA 98027, US, US (Residence), US (Nationality), (Designated only for: US)

KAAN Carson, 6856 18th Avenue Northeast, Seattle, WA 98115, US, US (Residence), US (Nationality), (Designated only for: US)

SYEDACH Volodymyr, #9, 2211 Northeast 50th Street, Seattle, WA 98105, US, US (Residence), UA (Nationality), (Designated only for: US)

BERESON Andrew, 102 North 77th Street, Seattle, WA 98103, US, US (Residence), US (Nationality), (Designated only for: US)

EASTON John E, 28224 135th Avenue Southwest, Vashon, WA 98070, US, US (Residence), US (Nationality), (Designated only for: US)

HUGHEY William S, 7095 Northeast Bay Hill Road, Bainbridge Island, WA 98110, US, US (Residence), US (Nationality), (Designated only for: US)

KENNEDY John R, 9215 40th Avenue Northeast, Seattle, WA 98115, US, US (Residence), US (Nationality), (Designated only for: US)

egal Representative: Patent Applicant/Inventor: Legal Representative: DONOHUE Michael J (agent), Davis Wright Tremaine LLP, 2600 Century Square, 1501 Fourth Avenue, Seattle, WA 98101-1688, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200239266 A2-A3 20020516 (WO 0239266)
Application: WO 2001US47737 20011113 (PCT/WO US01047737)
Priority Application: US 2000248438 20001113; US 2000726261 20001128; US 2000726202 20001128; US 2000726363 20001128; US 2000724978 20001128; US 2000726363 20001128; US 2000724978 20001128; US 2000724919 20001128; US

(Protection type is "patent" unless otherwise stated - for applications

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prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
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   LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
   SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 26718
Fulltext Availability:
   Detailed Description
Detailed Description
   in emulation mode. At Identify Display Type, step 102, the program 1 5 attempts to determine the display type and current location in memory used by the display driver, in order to determine the size and locations of any display modifications to be made, e.g., to the
   size and location of...
22/3,K/71 (Item 15 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                 **Image available**
SYSTEM FOR PLACING PRODUCT DELIVERY ORDERS THROUGH THE INTERNET
SYSTEME PERMETTANT DE PASSER DES COMMANDES DE PRODUITS VIA INTERNET
Patent Applicant/Assignee:
   IPDEV CO, Suite 501, 414 N. Orleans Street, Chicago, IL 60610, US, US
      (Residence), US (Nationality)
Legal Representative:
SILVERMAN Howard E (et al) (agent), Law Offices of Dick and Harris, Suite 3800, 181 w. Madison Street, Chicago, IL 60602, US, Patent and Priority Information (Country, Number, Date):
Patent: wo 200161605 Al 20010823 (wo 0161605)
Application: wo 2001US5039 20010216 (PCT/wo US0105039)
Priority Application: US 2000507578 20000218
Designated States:
(Protection type is "patent" uplace otherwise stated of the applications.
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
   LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9212
Fulltext Availability:
   Detailed Description
Detailed Description
... area if one is available, step 790.
   Once each potential store has been tested to determine whether the customer 's exact delivery location matches its service area
                             delivery location matches its service area, whether at least one match was found in step 280. location does not match the service area of any
   system determines
   If the delivery
   store in the system, the user is informed that service is not available for their area, step 240.
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04-Mar-06 39 01:02 PM

If at least...

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22/3,K/72 (Item 16 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00827957 **Image available**
METHOD AND SYSTEM FOR CONT
                                          FOR CONTROLLING A COMPLEMENTARY USER INTERFACE ON A
        DISPLAY SURFACE
PROCEDE ET
                         SYSTEME DE COMMANDE D'UNE INTERFACE UTILISATEUR COMPLEMENTAIRE
        SUR UNE SURFACE D'AFFICHAGE
Patent Applicant/Assignee:
    XSIDES CORPORATION, Suite 1600, 821 Second Avenue, Seattle, WA 98104, US,
        US (Residence), US (Nationality), (For all designated states except:
   atent Applicant/Inventor:

NASON D David, 6577 Monte Vista Place, Bainbridge Island, WA 98110, US, US (Residence), US (Nationality), (Designated only for: US)

CAMPBELL J Scott, 4120 50th Avenue Northeast, Seattle, WA 98105, US, US (Residence), US (Nationality), (Designated only for: US)

BROOKS Phillip, 3238 23rd Avenue West, Seattle, WA 98199, US, US (Residence), US (Nationality), (Designated only for: US)

KAAN Carson, 6856 18th Avenue Northeast, Seattle, WA 98115, US, US (Residence), US (Nationality), (Designated only for: US)

O'ROURKE Thomas C, 2409 East Roanoke, Seattle, WA 98112, US, US (Residence), US (Nationality), (Designated only for: US)

WARNOCK James, 10346 Densmore North, Seattle, WA 98133, US, US (Residence), US (Nationality), (Designated only for: US)

EASTON John, 28224 135th Avenue Southwest, Vashon, WA 98070, US, US (Residence), US (Nationality), (Designated only for: US)

egal Representative:
Patent Applicant/Inventor:
Legal Representative:
Legal Representative:
BIERMAN Ellen (et al) (agent), Seed Intellectual Property Law Group PLLC,
Suite 6300, 701 Fifth Avenue, Seattle, WA 98104-7092, US,
Patent and Priority Information (Country, Number, Date):
Patent:
WO 200161484 A2-A3 20010823 (WO 0161484)
Application:
WO 2001US5192 20010216 (PCT/WO US0105192)
Priority Application: US 2000183453 20000218; US 2000724560 20001127
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
    LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
    TR TT TZ UA UG US UZ VN YU ZA ZW
     (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 20687
Fulltext Availability:
    Detailed Description
Detailed Description
... to run in emulation mode. At Identify Display Type, step 102, the program attempts to determine the display type and current location in memory used by the display driver, in order to determine the size and locations of any display modifications to be made, e.g., to
    the size and location of...
22/3,K/73 (Item 17 from file: 349) DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00807430
                       **Image available**
METHOD FOR MEASURING WEB SITE EFFECTIVENESS
PROCEDE PERMETTANT DE MESURER L'EFFICACITE D'UN SITE WEB
Patent Applicant/Assignee:
    GENERAL ELECTRIC COMPANY, 1 River Road, Schenectady, NY 12345, US, US
         (Residence), US (Nationality)
Inventor(s):
```

```
WIENER Jared S, 4 Agawam Road, Sharon, MA 02067, US, CLARKE Stephen, 5 Crofut Street, Pittsfield, MA 01201, US, AETNOWSKI Daniel M, 25 Meadow Ridge Drive, Pittsfield, MA 01201, US,
Legal Representative:
   SNYDER Bernard (et al) (agent), General Electric Company, 3135 Easton
Turnpike W3C, Fairfield, CT 06431, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200141009 A2 20010607 (WO 0141009)
Application: WO 2000US30617 20001107 (PCT/WO US0030617)
Priority Application: US 99455060 19991206 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
   GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 4674
Fulltext Availability:
   Detailed Description
Detailed Description
   . tracking is available. A 3 indicates some limited tracking ability, but less than fully enabled tracking . A 5 indicates complete tracking , including user ability to check shipping date, current package
    location, and expected delivery date,
22/3,K/74 (Item 18 from file: 349) DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00788699
                     **Image available**
METHOD AND SYSTEM FOR CONTROLLING A COMPLEMENTARY USER INTERFACE ON A
       DISPLAY SURFACE
PROCEDE ET
                      SYSTEME DE CONTROLE D'UNE INTERFACE UTILISATEUR COMPLEMENTAIRE
       SUR UNE SURFACE D'AFFICHAGE
Patent Applicant/Assignee:
   XSIDES CORPORATION, Suite 1600, 821 Second Avenue, Seattle, WA 98104, US, US (Residence), US (Nationality), (For all designated states except:
       US)
Patent Applicant/Inventor:
   NASON D David, 6577 Monte Vista Place, Bainbridge Island, WA 98110, US,
   US (Residence), US (Nationality), (Designated only for: US)

CAMPBELL J Scott, 4120 50th Avenue NE, Seattle, WA 98105, US, US

(Residence), US (Nationality), (Designated only for: US)

BROOKS Philip, 3238 23rd Avenue West, Seattle, WA 98199, US, US

(Residence), US (Nationality), (Designated only for: US)

KAAN Carson, 6856 18th Avenue Northeast, Seattle, WA 98115, US, US

(Residence), US (Nationality), (Designated only for: US)

O'ROUBKE Thomas C 2409 Fast Roanoke Seattle, WA 98112, US, US
   O'ROURKE Thomas C, 2409 East Roanoke, Seattle, WA 98112, US, US (Residence), US (Nationality), (Designated only for: US) WARNOCK James, 10346 Densmore North, Seattle, WA 98133, US, US
   (Residence), US (Nationality), (Designated only for: US)
EASTON John, 28224 135th Avenue SW, Vashon, WA 98070, US, US (Residence),
US (Nationality), (Designated only for: US)
Legal Representative:
BIERMAN Ellen M (et al) (agent), Seed Intellectual Property Law Group PLLC, Suite 6300, 701 Fifth Avenue, Seattle, WA 98104-7092, US, Patent and Priority Information (Country, Number, Date):
Patent: WO 200122196 A2-A3 20010329 (WO 0122196)
Application: WO 2000US26118 20000921 (PCT/WO US0026118)
Priority Application: US 99155288 19990921
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
```

```
AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG US UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 26163
Fulltext Availability:
   Detailed Description
Detailed Description
... to Fig. 7, upon initialization, at Identify Display Type step 102, the
  program attempts to determine the display type, and current location in memory used by the display driver, in order to determine the size and locations of any display modifications to be made, e.g. to the size and location of...
                                                                                            location
22/3,K/75 (Item 19 from file: 349) DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00777987
                **Image available**
SYSTEM AND METHOD FOR REAL-TIME ORDERING AND DELIVERY OF LOCALLY AVAILABLE
     PRODUCTS
                  PROCEDE DE COMMANDE ET DE LIVRAISON EN TEMPS REEL DE PRODUITS
SYSTEME ET
     DISPONIBLES LOCALEMENT
Patent Applicant/Assignee:
   KOZMO COM INC, 80 Broad Street, 18th Floor, New York, NY 10004, US, US (Residence), US (Nationality)
Inventor(s):
   PARK Joseph C, 99 John Street, New York, NY 10004, US
  KANG Yong Tae, 344 3rd Avenue, New York, NY 10010, US
LEWIS Charles, 205 E. 14th Street, #2A, New York, NY 10003, US
SIRAGUSA Christopher, 88 Lexington Avenue, Apt. 6D, New York, NY 10016,
     US
   EVANS Bernard Scott, 202 Riverside Drive, Apt. 3A, New York, NY 10025, US
Legal Representative:
BARKUME Anthony R, Greenberg Traurig, LLP, Met Life Building, 200 Park Avenue, New York, NY 10166, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 200111523 A1 20010215 (WO 0111523)
Application: WO 2000US21504 20000804 (PCT/WO US0021504)
   Priority Application: US 99147112 19990804
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
   ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
   LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 17686
Fulltext Availability:
   Detailed Description
Detailed Description
... into account various factors in
   automatically determining the optimal route.
   2 5
If an additional order is received during the
```

previously scheduled route, then the dispatcher may query each agent in real time to determine their current locati and the next scheduled delivery destination. The dispatcher may then determine if any of those agents should be met by a hand-off agent in order to complete new order deliveries. The factors that are continuously evaluated include environmental factors such as traffic conditions... (Item 20 from file: 349) 22/3, K/76DIALOG(R) File 349: PCT FULLTEXT (c) 2006 WIPO/Univentio. All rts. reserv. **Image available** 00733794 ALTERNATE DISPLAY CONTENT CONTROLLER DISPOSITIF DE COMMANDE DE CONTENU D'AFFICHAGE EN ALTERNANCE Patent Applicant/Assignee: XSIDES CORPORATION, Suite 1600, 821 Second Avenue, Seattle, WA 98104-1504, US, US (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor: atent Applicant/Inventor:

NASON D David, Suite 1600, 821 Second Avenue, Seattle, WA 98104-1504, US, US (Residence), US (Nationality), (Designated only for: US)

O'ROURKE Thomas C, Suite 1600, 821 Second Avenue, Seattle, WA 98104-1504, US, US (Residence), US (Nationality), (Designated only for: US)

CAMPBELL Scott, Suite 1600, 821 Second Avenue, Seattle, WA 98104-1504, US, US (Residence), US (Nationality), (Designated only for: US)

EASTON John, Suite 1600, 821 Second Avenue, Seattle, WA 98104-1504, US, US (Residence), US (Nationality), (Designated only for: US)

KAAN Carson, Suite 1600, 821 Second Avenue, Seattle, WA 98104-1504, US, US (Residence), US (Nationality), (Designated only for: US)

BROOKS Phillip, Suite 1600, 821 Second Avenue, Seattle, WA 98104-1504, US, US (Residence), US (Nationality), (Designated only for: US)

egal Representative: , US (Residence), Legal Representative: Patent: WO 200046781 A2 20000810 (WO 0046781)
Application: WO 2000US3165 20000204 (PCT/WO US0003165)
Priority Application: US 99246040 19990205; US 99263612 19990305; US 99369053 19990804 BIERMAN Ellen M. Seed Intellectual Property Law Group PLLC, Suite 6300, Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG (AP) GH GM KE LS MW SD SL SZ TZ UG ZW (EA) AM AZ BY KG KZ MD RU TJ TM Publication Language: English Filing Language: English Fulltext Word Count: 15745 Fulltext Availability: Detailed Description Detailed Description ... to Fig. 7, upon initialization, at Identify Display Type step 102, the program attempts to determine the display type, and current locat in memory used by the display driver, in order to determine the size and locations of any display modifications to be 22/3,K/77 (Item 21 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT (c) 2006 WIPO/Univentio. All rts. reserv. 00532162

```
SECONDARY USER INTERFACE
INTERFACE UTILISATEUR AUXILIAIRE
Patent Applicant/Assignee:
  THE PIXEL COMPANY,
  NASON D David,
  O'ROURKE Thomas C,
  CAMPBELL Scott,
Inventor(s):
  NASON D David,
  O'ROURKE Thomas C,
  CAMPBELL Scott,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9963514 A1 19991209
Application: WO 99US12780 19990607 (PCT/WO US9912780)
  Priority Application: US 9888478 19980605; US 9893217 19980717
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TR TT UA UG US UZ VN YU ZW
  GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR
  NE SN TD TG
Publication Language: English
Fulltext Word Count: 11079
Fulltext Availability:
  Detailed Description
Detailed Description
... to Fig. 7, upon initialization, at Identify Display Type step 102, the program attempts to determine the display type, and current location in memory used by the display driver, in order to determine the size and locations of any display modifications to be made, e.g. to the size and location of...
22/3,K/78 (Item 22 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
               **Image available**
00496165
SECONDARY USER INTERFACE
INTERFACE UTILISATEUR SECONDAIRE
Patent Applicant/Assignee:
  THE PIXEL COMPANY,
  NASON David D,
  O'ROURKE Thomas C,
CAMPBELL SCOTT J,
Inventor(s)
  NASON David D,
  O'ROURKE Thomas C,
  CAMPBELL Scott J,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9927517 A1 19990603
Application: WO 98US24633 19981118 (PCT/WO U
                                                             (PCT/WO US9824633)
  Priority Application: US 97975268 19971121; US 9888478 19980605; US 98191322 19981113
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
   GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
  MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW
  GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK
  ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE
  SN TD TG
Publication Language: English
Fulltext Word Count: 10707
Fulltext Availability:
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Ginger R. DeMille Detailed Description Detailed Description to Fig. 7, upon initialization, at Identify Display Type step 102, the program attempts to determine the display type, and current location memory used by the display driver, in order to determine the size and locations of any display modifications to be made, e.g. to the size and location of... (Item 23 from file: 349) 22/3,K/79 DIALOG(R) File 349: PCT FULLTEXT (c) 2006 WIPO/Univentio. All rts. reserv. 00459383 **Image available** METHOD FOR A SELECTIVE CALL RECEIVER TO DETERMINE ITS POSITION AND TO DISREGARD CERTAIN SIGNALS PROCEDE PERMETTANT A UN RECEPTEUR D'APPELS SELECTIFS DE DETERMINER SA POSITION ET D'IGNORER CERTAINS SIGNAUX Patent Applicant/Assignee: MOTOROLA INC, Inventor(s): RUDOWICZ Michael James, Patent and Priority Information (Country, Number, Date): Patent: WO 9849847 A1 19981105 Application: WO 98US5960 19980326 (PCT/WO US Priority Application: US 97842103 19970428 (PCT/WO US9805960) Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE Publication Language: English Fulltext Word Count: 4222 Fulltext Availability: Claims with beams of RF energy, each beam containing signals encoded with information identifying a reference delivery area to be illuminated by the beam, a method for a selective call receiver to determine its current position, comprising: a) decoding signals received from multiple beams, including information identifying reference delivery areas; b) measuring signal strength of each of a plurality of the signals decoded in... ...reference delivery area to be illuminated by the beam, a method for a selective call receiver to disregard signals from beams that are relatively remote from the selective call receiver 's

delivery area to be illuminated by the beam, a method for a selective call receiver to disregard signals from beams that are relatively remote from the selective call receiver 's current position, comprising:

a) decoding signals received from multiple beams, including information identifying reference delivery areas;

b) determining the distance between an estimated position of the selective call receiver and the reference delivery areas; and
c) disregarding scheduling information of beams whose reference delivery areas are at least...

22/3,K/80 (Item 24 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00450373 **Image available**
ADVANCED NOTIFICATION SYSTEMS AND METHODS UTILIZING A COMPUTER NETWORK

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SYSTEMES DE NOTIFICATION DE PROGRESSION ET PROCEDES UTILISANT UN RESEAU
     INFORMATIQUE
Patent Applicant/Assignee:
  GLOBAL RESEARCH SYSTEMS INC,
Inventor(s):
   JONES Martin Kelly,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9840837 A1 19980917
Application: WO 98US4540 19980309 (PCT/WO US9804540)
Priority Application: US 9739925 19970310; US 97852119 19970506
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM
  GW HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM
  KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR
  GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 22096
Fulltext Availability:
  Detailed Description
Detailed Description
  the list. Preferably, in this regard, the BSCU 14 at least compares stops on the driver list and the actual location of stops made by the driver to determine if the driver has changed from his route list order. Other stops, such as pickups (Fig. 44), are displayed on the vehicle VCU 12 display...
 22/3, K/81
                     (Item 25 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
                **Image available**
CONSUMER PROFILING SYSTEM WITH ANALYTIC DECISION PROCESSOR
SYSTEME DE DETERMINATION DU PROFIL DE CONSOMMATEURS A PROCESSEUR DE DECISION ANALYTIQUE
Patent Applicant/Assignee:
  PERSONALOGIC INC.
Inventor(s):
   SAMMON Thomas M Jr,
   SCURLOCK Bradley W,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9835297 A1 19980813
   Patent:
  Application: WO 98US1515 19980128 Priority Application: US 97794387 19970206
                                                               (PCT/WO US9801515)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   CA GB JP NO AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 10527
Fulltext Availability:
   Detailed Description
Detailed Description
... script to the graphic user interface driver 102 which supplies the
   images to prompt the user to provide input data. In addition, the
  question and answer sequencer IO 1 keeps track of the current position of the process in the script. Thus, the graphic user interface driver includes a navigation window 1 1 0, which indicates to the user a position in the sequence
                     (Item 26 from file: 349)
 22/3,K/82
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
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00405247
METHOD AND SYSTEM FOR EXTENDED ADDRESSING PLANS
PROCEDE ET SYSTEME POUR PLANS D'ADRESSAGE ETENDUS
Patent Applicant/Assignee:
OCTEL COMMUNICATIONS CORPORATION, Inventor(s):
  VAUDREUIL Gregory M,
  SCHOENEBERGER Carl F
Patent and Priority Information (Country, Number, Date):
Patent: WO 9745991 A2 19971204
Application: WO 97US10211 19970530 (PCT/WO US9710211)
Priority Application: US 96656629 19960531 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
  PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN YU GH KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL
  PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 21462
Fulltext Availability:
  Detailed Description
Detailed Description
... delivered. To perform this function,
  message tracking system 163 is accessed through HelpLine
  system 157, customer computer interface system 167 or
  interactive voice response system 169 to determine the current location of a given message and if necessary, to cancel delivery and return -it to the sender.
  Message Submission from and Delivery to Nonsubscribers
  The communications...
                   (Item 27 from file: 349)
 22/3, K/83
DIALOG(R) File 349: PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00400755
METHOD AND APPARATUS FOR VALIDATING CREDIT INFORMATION DURING HOME DELIVERY
     OF ORDER
PROCEDE ET APPAREIL POUR VALIDER DES INFORMATIONS DE CREDIT DURANT LE DEPOT
     D'UNE COMMANDE A DOMICILE
Patent Applicant/Assignee: MARTINEZ Jerry R,
Inventor(s):
  MARTINEZ Jerry R,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9741499 A2 19971106
Application: WO 97US6312 19970415 (PCT/WO US Priority Application: US 96631949 19960415
                                                           (PCT/WO US9706312)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
  PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN YU GH KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC
  NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 8619
Fulltext Availability:
  Detailed Description
  . Instead, individual receipts prepared at the place of business or at the residence of a customer must be examined. Seventh, if a delivery
```

person can not be contacted by telephone, there is no way to determine the exact location of the delivery person in the event the

delivery person has a problem or is under duress.

```
Accordingly, it would be highly desirable to...
22/3,K/84 (Item 28 from file: 349) DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.
00327200
NETWORK-BASED MULTIMEDIA COMMUNICATIONS AND DIRECTORY SYSTEM AND METHOD OF
     OPERATION
SYSTEME D'ANNUAIRE ET DE COMMUNICATIONS MULTIMEDIAS PAR RESEAU, ET SON
     PROCEDE D'EXPLOITATION
Patent Applicant/Assignee:
OCTEL COMMUNICATIONS CORPORATION, Inventor(s):
   COHN Robert S.
   VAUDREUIL Gregory M,
   SCHOENBERGER Carl F,
  REECE David M.
  O'NEAL Carlton C,
  KALBFLEISCH Carl W,
  WHIPPLE Mark B,
  SWOOPES James R,
  HUCH Alan T
  DIMITROFF Michael P,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9609710 A1 19960328
Application: WO 95US11772 19950915 (PCT/WO U
                                                             (PCT/WO US9511772)
Priority Application: US 94307517 19940916; US 95499198 19950707 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS JP KE KG KP
  KR KZ LK LR LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TT UA UG UZ VN KE MW SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU
  MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English Fulltext Word Count: 29690
Fulltext Availability:
  Detailed Description
Detailed Description
... delivered. To perform this function, message tracking system 163 is accessed through HelpLine
   system 157, customer computer interface system 167 or
  interactive voice response system 169 to determine the current location of a given message and if necessary, to cancel delivery and return it to the sender,
Message Submission from and Delivery to Nonsubscribers
  The communications...
 22/3,K/85
                    (Item 29 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
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00249527
ROUTE GUIDANCE ON/OFF-ROUTE STATE FILTER
FILTRE D'ETAT DE CONFORMITE OU D'ECART PAR RAPPORT A UN ITINERAIRE Patent Applicant/Assignee:
  ZEXEL CORPORATION,
SNIDER Peter, Inventor(s):
  SNIDER Peter.
Patent and Priority Information (Country, Number, Date):
Patent: WO 9323821 A1 19931125
                               WO 93US4540 19930512 (PCT/WO US9304540)
  Application:
```

Ginger R. DeMille

Priority Application: US 92884749 19920515

Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AU CA JP KR US AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE Publication Language: English Fulltext Word Count: 8798

Fulltext Availability:
Detailed Description
... selected route (step 122).

Referring again to Figs 6, once the route state of the current position has been determined, CPU 42 determines the next required maneuver the driver must make in order to remain on the route (step 80). As illustrated in Fig. 10f the next required...?

04-Mar-06